BROCHURE 17

GRAH®

LED LIGHTING

TERRALITE®

Luminaire LED type "high bay " avec systèmes optiques innovants

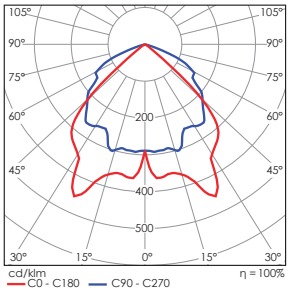
large plage de fonctionnement
– 30°C
+ 60°C

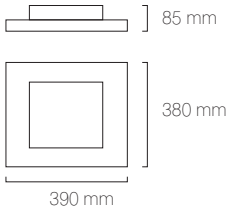
jusqu'à
85%
économie énergie

2 dimensions
4 types de fixations

TERRALITE S comfort IP44

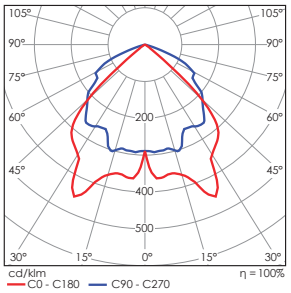
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2110-x075-1114-3321	7500	4000	61
2110-x097-1114-3321	9700	4000	88

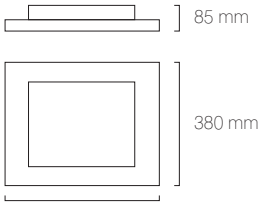




TERRALITE M comfort IP44

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2110-x112-1114-3322	11200	4000	91
2110-x145-1114-3322	14500	4000	131
2110-x163-1114-3322	16300	4000	133
2110-x217-1114-3322	21700	4000	192





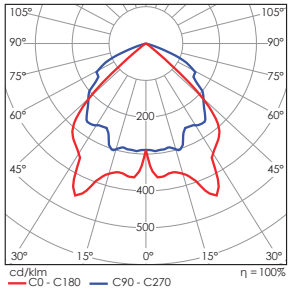
x	
0	ON/OFF
3	DALI* <80 W
3	DALI* >80 W

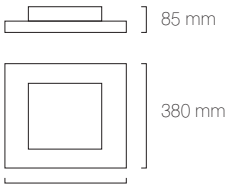
Accessoires

Accessoires page 6

TERRALITE S comfort IP65

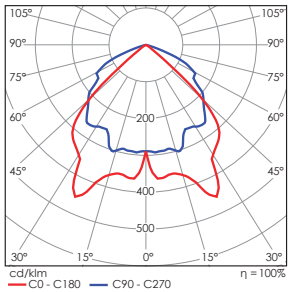
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2110-x075-1114-5321	7500	4000	61
2110-x097-1114-5321	9700	4000	88

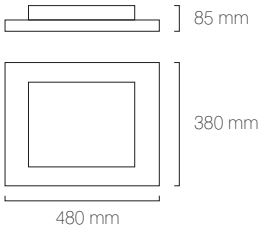




TERRALITE M comfort IP65

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2110-x112-1114-5322	11200	4000	91
2110-x145-1114-5322	14500	4000	131
2110-x163-1114-5322	16300	4000	133
2110-x217-1114-5322	21700	4000	192





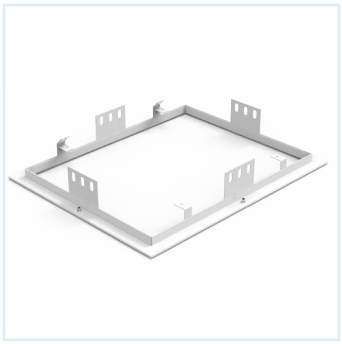
x	
0	ON/OFF
3	DALI* <80 W
3	DALI* >80 W

Accessoires

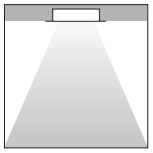
Accessoires page 6.

Accessories

TERRALITE S



Code Commande	
3119-0001-0000-0001	KITde Montage Terralite S (encastré)



Code Commande	
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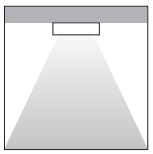

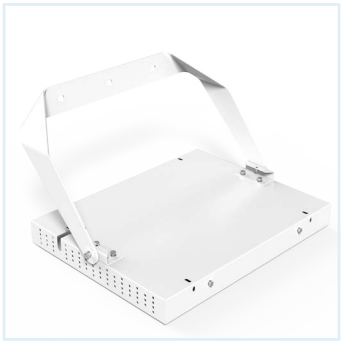

Code Commande	
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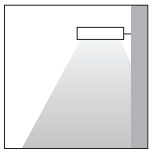

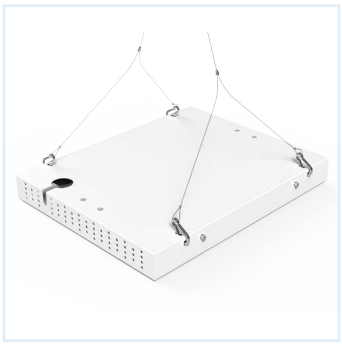

Code Commande	
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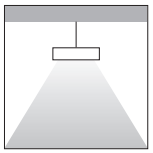
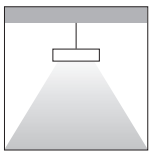
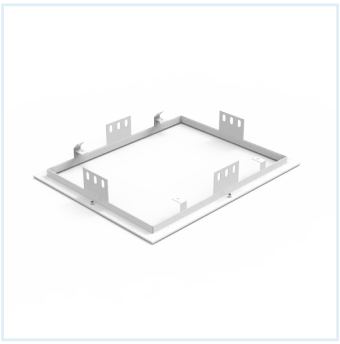


Code Commande	
3999-0001-0000-0000	KIT Suspension kit 2m Y 300 20kg

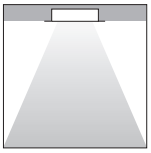


*Picture is symbolic

TERRALITE M



Code Commande	
3119-0001-0000-0002	KITde Montage Terralite M (encastré)



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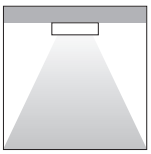

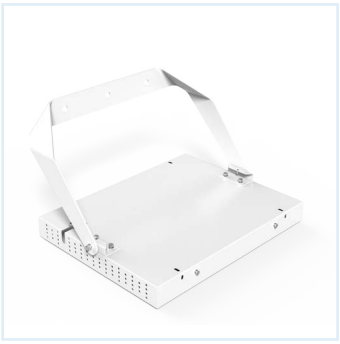

Code Commande	
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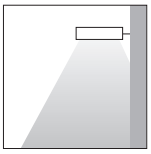

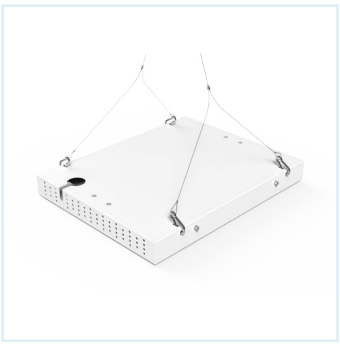

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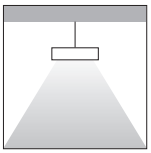

Code Commande	
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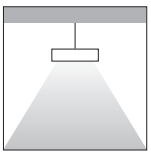


*Picture is symbolic

TERRALITE® ECO

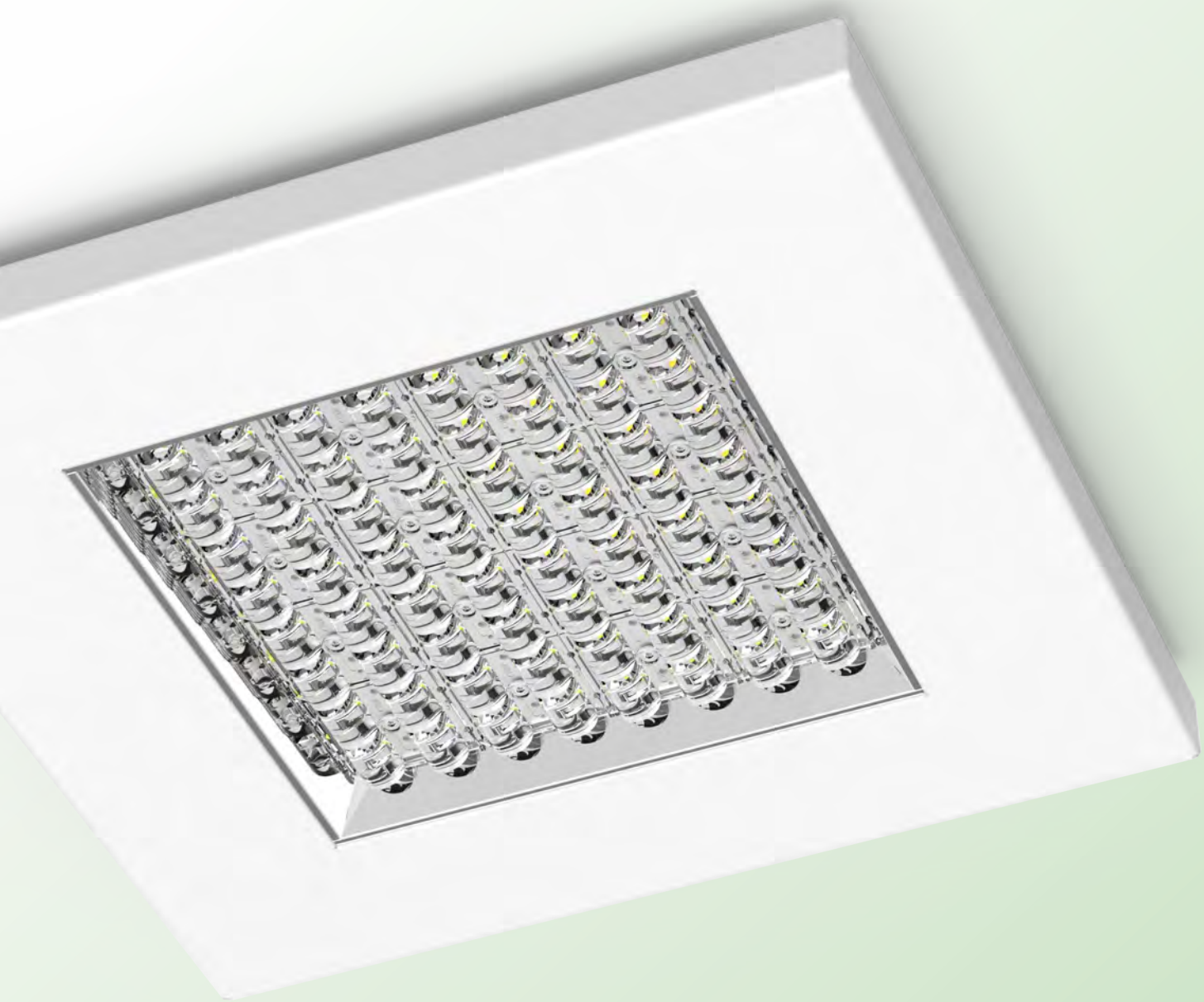
Luminaire LED "high bay" Version ECO avec systèmes optiques innovants

INDUSTRIAL

5 ans garantie

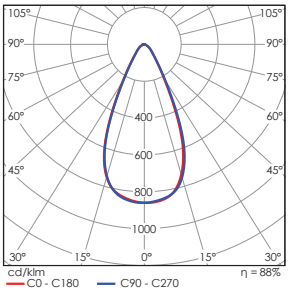
jusqu'à 85% économie énergie

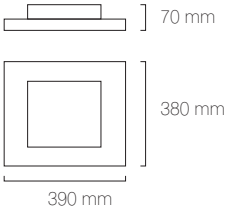
3 distributions lumière
4 types de fixation



TERRALITE ECO S W IP44

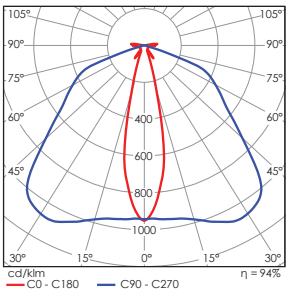
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x086-1194-3321	8600	4000	73
2100-x111-1194-3321	11100	4000	105

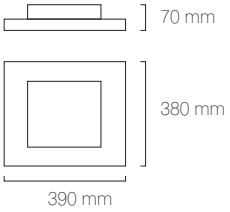




TERRALITE ECO S O IP44

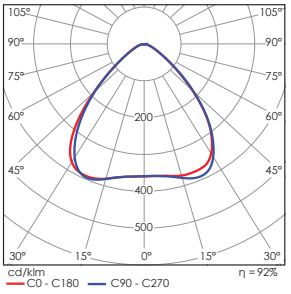
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x086-1224-3321	8600	4000	73
2100-x111-1224-3321	11100	4000	105

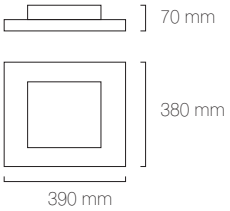




TERRALITE ECO S WWW IP44

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x084-1304-3321	8400	4000	73
2100-x109-1304-3321	10900	4000	105





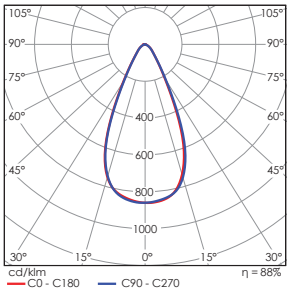
x	
0	ON/OFF
3	DALI* <80 W
3	DALI* >80 W

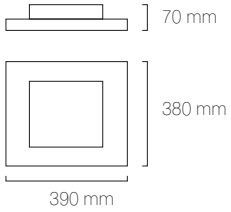
Accessoires

Accessoires page 14.

TERRALITE ECO S W IP65

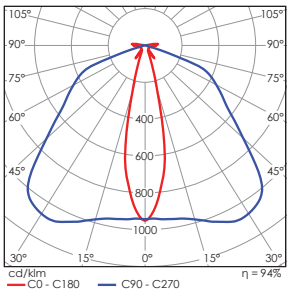
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x086-1194-5321	8600	4000	73
2100-x111-1194-5321	11100	4000	105

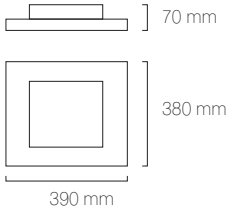




TERRALITE ECO S O IP65

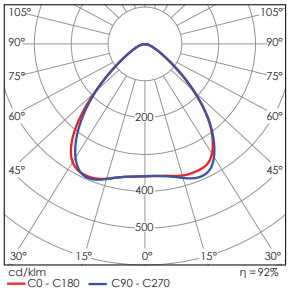
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x086-1224-5321	8600	4000	73
2100-x111-1224-5321	11100	4000	105

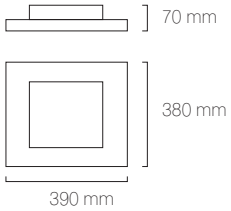




TERRALITE ECO S WWW IP65

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x084-1304-5321	8400	4000	73
2100-x109-1304-5321	10900	4000	105





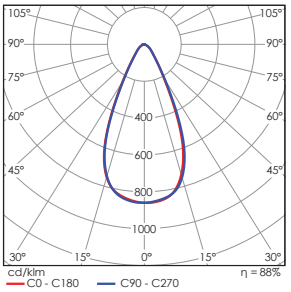
x	
0	ON/OFF
3	DALI* <70 W
3	DALI* >70 W

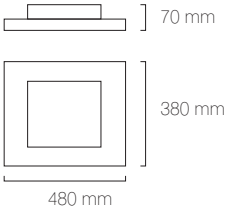
Accessoires

Accessoires page 14.

TERRALITE ECO M W IP44

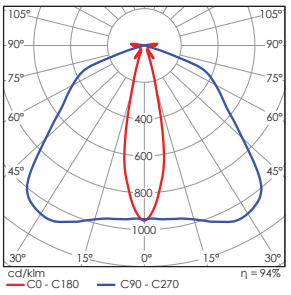
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x115-1194-3322	11500	4000	96
2100-x148-1194-3322	14800	4000	138
2100-x172-1194-3322	17200	4000	142
2100-x222-1194-3322	22200	4000	205

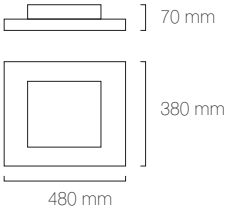




TERRALITE ECO M O IP44

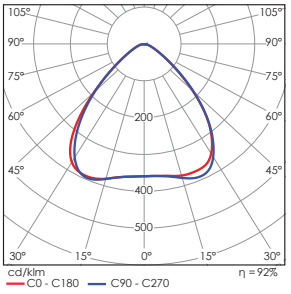
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x115-1224-3322	11500	4000	96
2100-x148-1224-3322	14800	4000	138
2100-x172-1224-3322	17200	4000	142
2100-x222-1224-3322	22200	4000	205

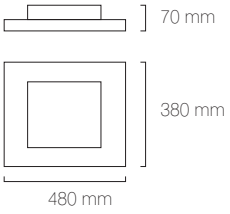




TERRALITE ECO M WWW IP44

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x112-1304-3322	11200	4000	96
2100-x145-1304-3322	14500	4000	138
2100-x168-1304-3322	16800	4000	142
2100-x218-1304-3322	21800	4000	205





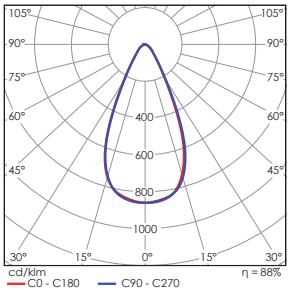
x	
0	ON/OFF
3	DALI* <70 W
3	DALI* >70 W

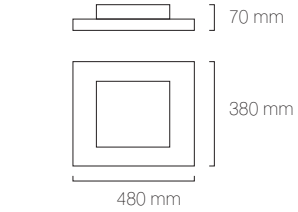
Accessoires

Accessoires page 14.

TERRALITE ECO M W IP65

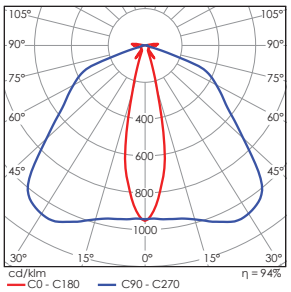
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x115-1194-5322	11500	4000	96
2100-x148-1194-5322	14800	4000	138
2100-x172-1194-5322	17200	4000	142
2100-x222-1194-5322	22200	4000	205

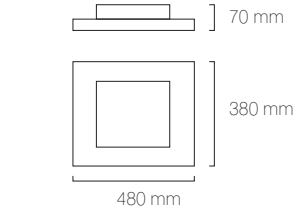




TERRALITE ECO M O IP65

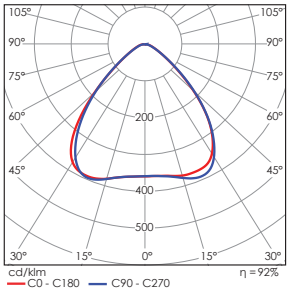
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x115-1224-5322	11500	4000	96
2100-x148-1224-5322	14800	4000	138
2100-x172-1224-5322	17200	4000	142
2100-x222-1224-5322	22200	4000	205

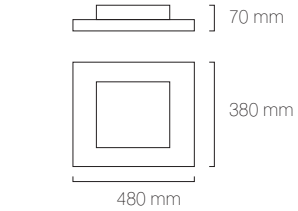




TERRALITE ECO M WWW IP65

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2100-x112-1304-5322	11200	4000	96
2100-x145-1304-5322	14500	4000	138
2100-x168-1304-5322	16800	4000	142
2100-x218-1304-5322	21800	4000	205





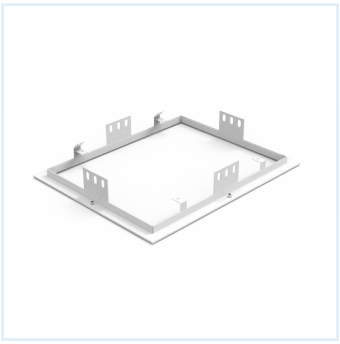
x	
0	ON/OFF
3	DALI* <70 W
3	DALI* >70 W

Accessoires

Accessoires page 14.

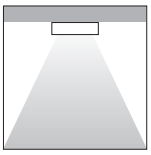
Accessoires

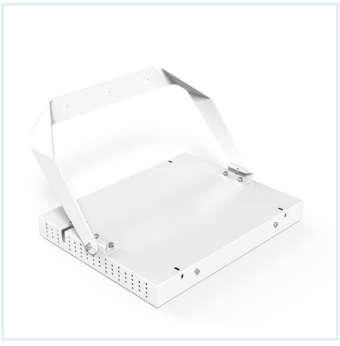
TERRALITE ECO S



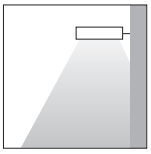
Code Commande	
3109-0001-0000-0001	KIT MontageTerralite ECO S (encastré)

Code Commande	
3109-0002-0000-0001	KIT MontageTerralite Terralite ECO S (saillie)

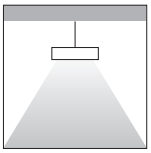




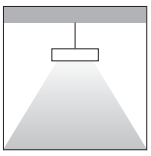
Code Commande	
3109-0003-0000-0001	KIT MontageTerralite Terralite ECO S (mur)



Code Commande	
3109-0004-0000-0001	KIT MontageTerralite Terralite ECO S (suspension)



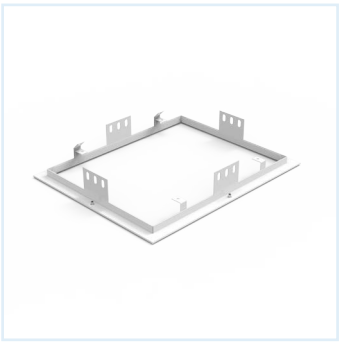
Code Commande	
3999-0001-0000-0000	KIT Suspension 2m Y 300 20kg



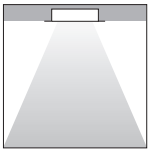
INDUSTRIAL

*Picture is symbolic

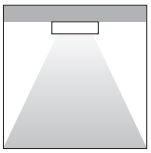
TERRALITE ECO M

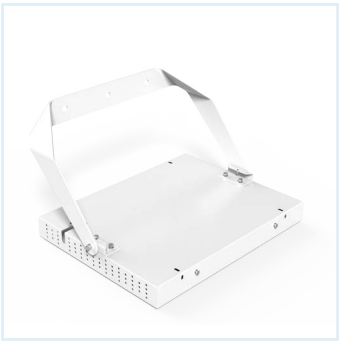


Code Commande	
3109-0001-0000-0002	KIT Montage Terralite ECO M (encastré)

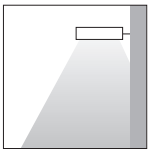


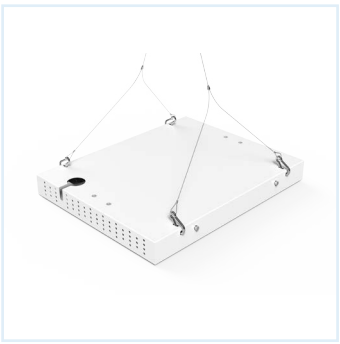
Code Commande	
3109-0002-0000-0002	KIT Montage Terralite ECO M (saillie)



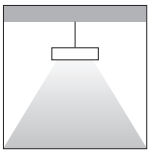


Code Commande	
3109-0003-0000-0002	KIT Montage Terralite ECO M (mur)

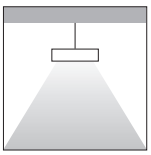




Code Commande	
3109-0004-0000-0002	Mounting KIT Terralite ECO M (suspension)



Code Commande	
3999-0002-0000-0000	KIT Suspension 2m Y 500 45kg



*Picture is symbolic

TENUIS

INDUSTRIAL

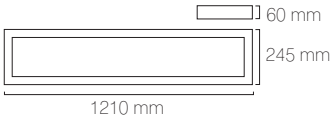
Installation simple et rapide

jusqu'à 90% économie énergie

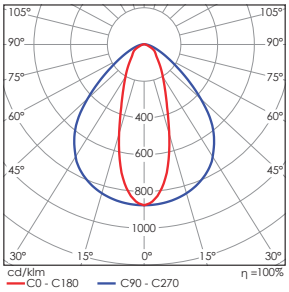
montage de 4-15 m

Solution LED pour tous les environnements industriels (disponible en version inox)

TENUIS 25 N

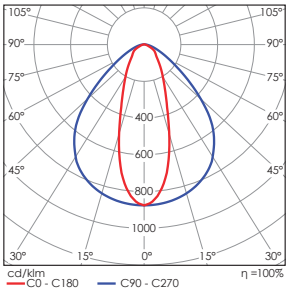


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2040-x083-1144-5321	8300	4000	68
2040-x113-1144-5321	11300	4000	100
2040-x145-1144-5321	14500	4000	128

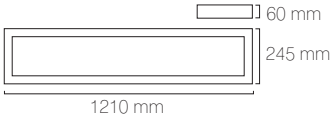


TENUIS 45 N

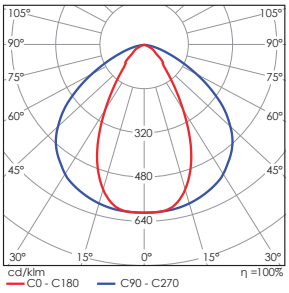
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2040-x204-1144-5322	20400	4000	180
2040-x260-1144-5322	26000	4000	230



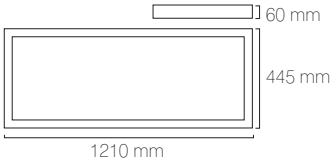
TENUIS 25 W



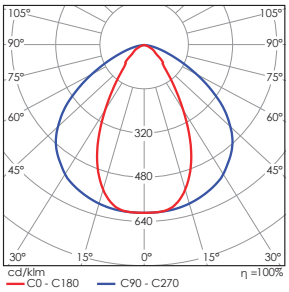
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2040-x086-1154-5321	8600	4000	68
2040-x118-1154-5321	11800	4000	100
2040-x151-1154-5321	15100	4000	128



TENUIS 45 W



Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2040-x213-1154-5322	21300	4000	180
2040-x272-1154-5322	27200	4000	230



x	
0	ON/OFF
3	DALI* <70 W
3	DALI* >70 W

Options

Code Commande +Option	Description
0005	Opalin (PMMA)
0007	PC
0009	MPR

Accessoires

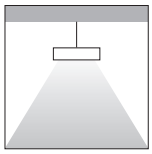
Accessoires page 19.

Accessoires

TENUIS

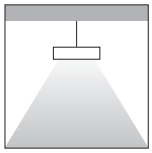
*Picture is symbolic

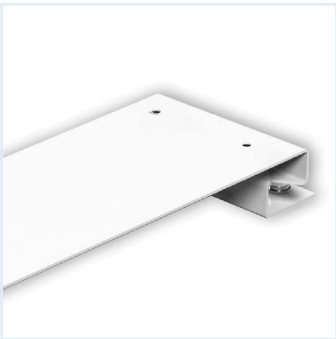
Code Commande	
3999-0001-0000-0000	KIT Suspension 2m Y 300 20kg



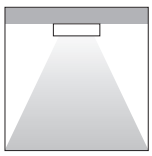
*Picture is symbolic

Code Commande	
3999-0002-0000-0000	KIT Suspension 2m Y 500 45kg

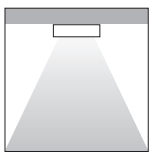




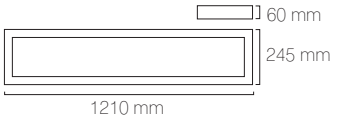
Code Commande	
3049-0001-0000-0001	KIT Montage Tenuis 25 (saillie)



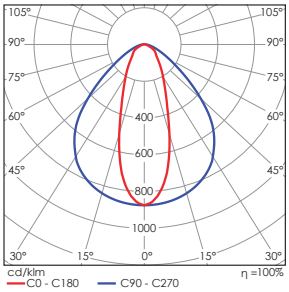
Code Commande	
3049-0002-0000-0002	KIT Montage Tenuis 45 (saillie)



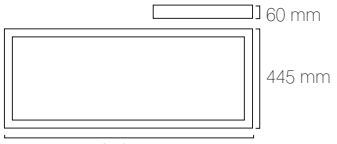
TENUIS INOX 25 N



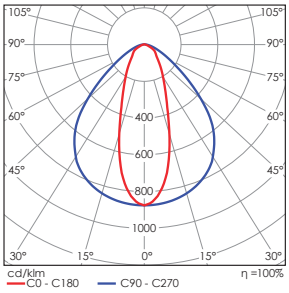
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2040-x083-1144-5323	8300	4000	68
2040-x113-1144-5323	11300	4000	100
2040-x145-1144-5323	14500	4000	128



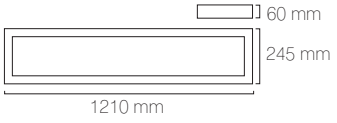
TENUIS INOX 45 N



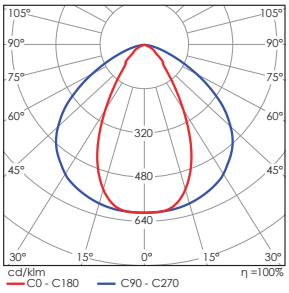
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2040-x204-1144-5324	20400	4000	180
2040-x260-1144-5324	26000	4000	230



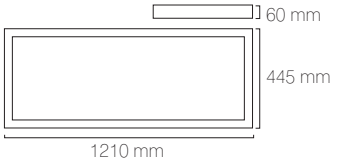
TENUIS INOX 25 W



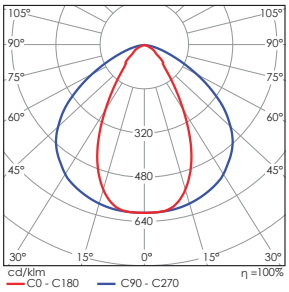
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2040-x086-1154-5323	8600	4000	68
2040-x118-1154-5323	11800	4000	100
2040-x151-1154-5323	15100	4000	128



TENUIS INOX 45 W



Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2040-x213-1154-5324	21300	4000	180
2040-x272-1154-5324	27200	4000	230



x	
0	ON/OFF
3	DALI* <70 W
3	DALI* >70 W

Options

Code Commande +Option	Description
0005	Opalin (PMMA)
0007	PC
0009	MPR

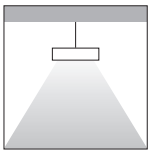
Accessoires

Accessoires page 21.

TENUIS INOX

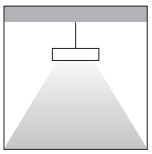
*Picture is symbolic

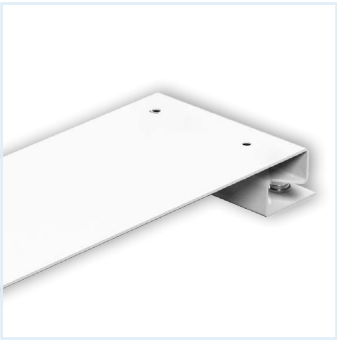
Code Commande	
3999-0001-0000-0000	KIT Suspension INOX 2m Y 300 20kg



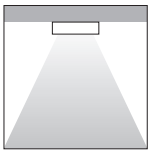
*Picture is symbolic

Code Commande	
3999-0002-0000-0000	KIT Suspension INOX 2m Y 500 45kg

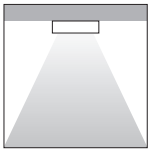




Code Commande	
3049-0001-0000-0003	KIT Montage Tenuis INOX 25 (saillie)



Code Commande	
3049-0002-0000-0004	KIT Montage Tenuis INOX 45 (saillie)



IMPERVIUS

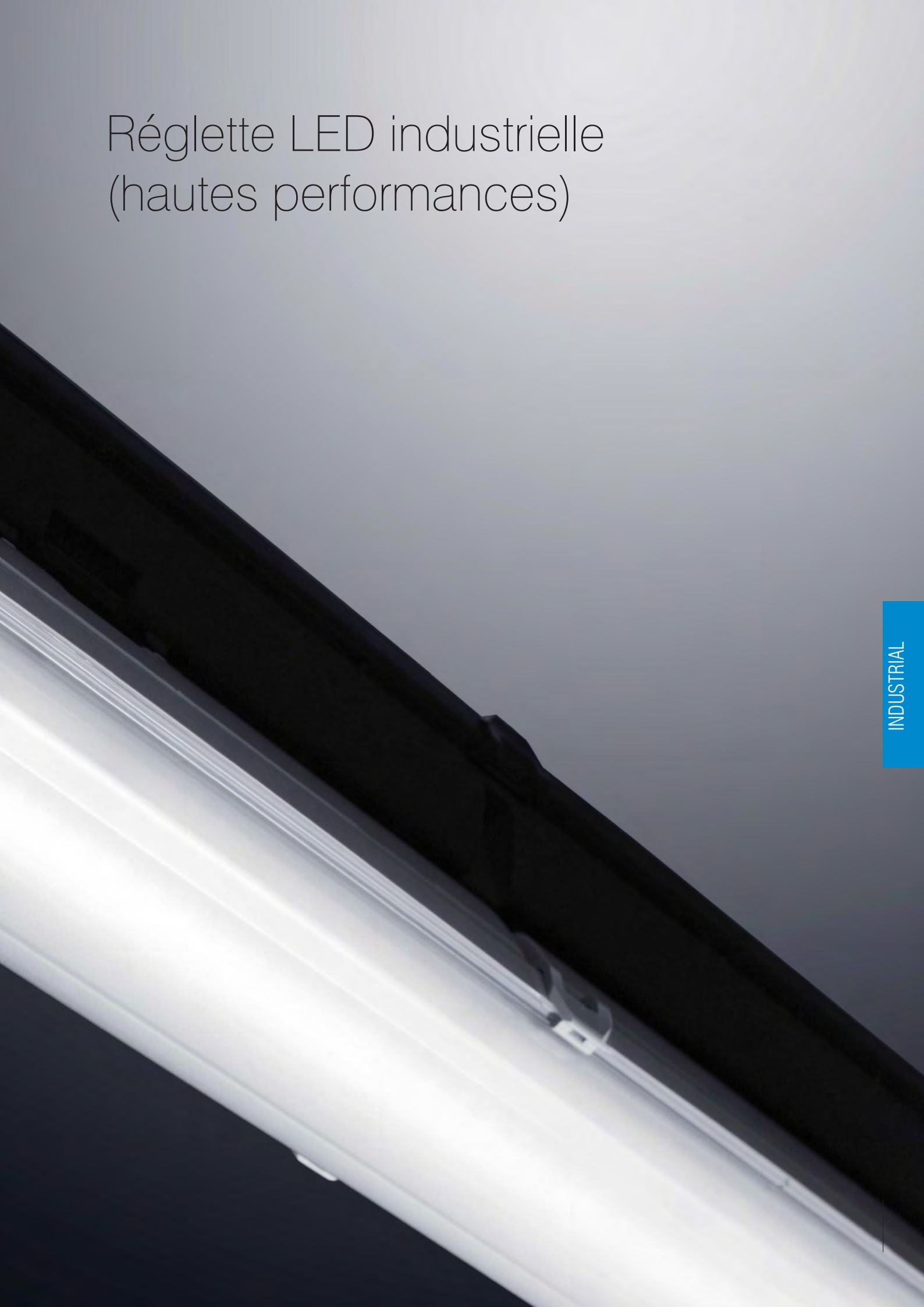
INDUSTRIAL

5 ans garantie

jusqu'à 80% économie énergie

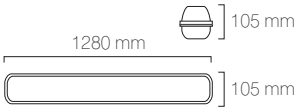
Simple et économique

Réglette LED industrielle (hautes performances)

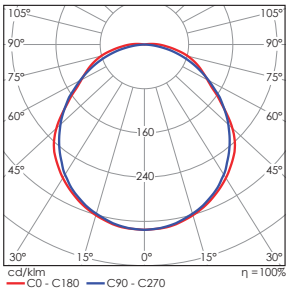


INDUSTRIAL

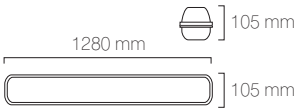
IMPERVIUS 12 PC/PC



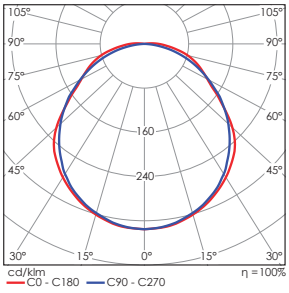
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2052-x022-1004-5011-0000	2200	4000	19
2052-x044-1004-5011-0000	4400	4000	37



IMPERVIUS 12 PMMA/GRP

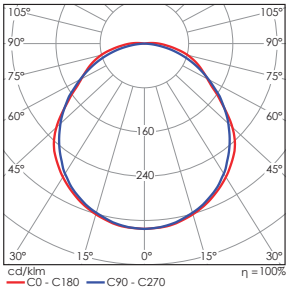


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2052-x022-1004-5011-0012	2200	4000	19
2052-x044-1004-5011-0012	4400	4000	37



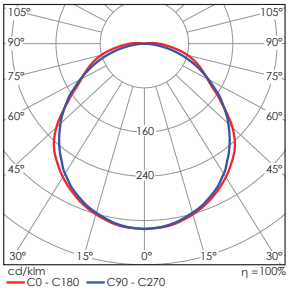
IMPERVIUS 15 PC/PC

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2052-x033-1004-5012-0000	3300	4000	28
2052-x066-1004-5012-0000	6600	4000	56



IMPERVIUS 15 PMMA/GRP

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2052-x033-1004-5012-0012	3300	4000	28
2052-x066-1004-5012-0012	6600	4000	56



x	
0	ON/OFF
3	DALI* <40W
3	DALI* >40W
5	ON/OFF, EM 1h
6	ON/OFF, EM 3h
7	DALI* <40W, EM 1h
8	DALI* <40W, EM 3h
7	DALI* >40W, EM 1h
8	DALI* >40W, EM 3h

REBA

5 ans garantie

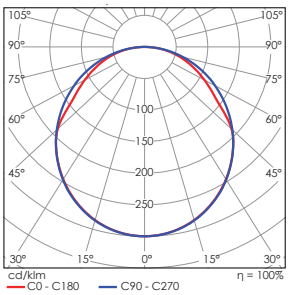
Hublot LED multi-usages

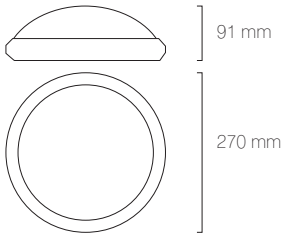
IK10 protection chocs

Hublots LED
(robustes et économiques)

REBA

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2132-0014-1003-6591	1400	3000	11
2132-0014-1004-6591	1400	4000	11





INDUSTRIAL

REVA

OFFICE - COMMERCIAL

Dalles LED
Reva Classic et Reva IP54*

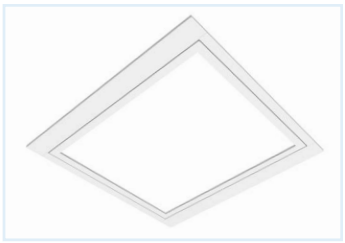
*résistante aux projections d'eau

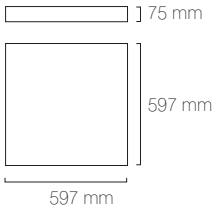
5 ans garantie

IP 43 et IP 54

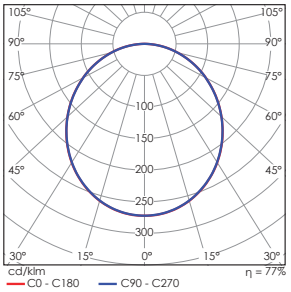
2 modèles
2 tailles

REVA 60 SAT

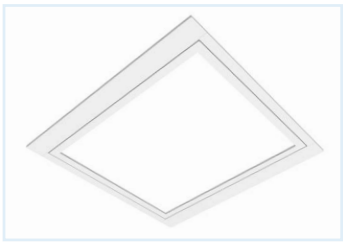


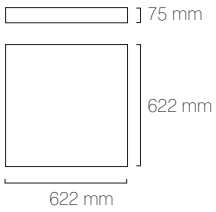


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2063-x037-1173-7021	3700	3000	41
2063-x037-1174-7021	3700	4000	41

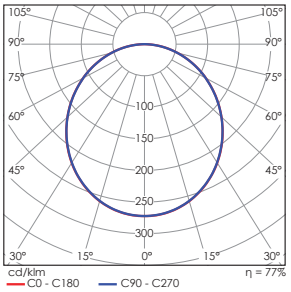


REVA 62 SAT

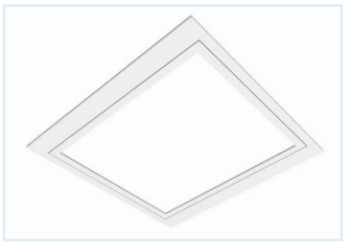


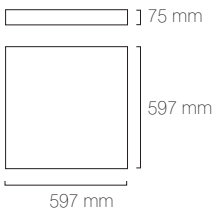


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2063-x037-1173-7022	3700	3000	41
2063-x037-1174-7022	3700	4000	41

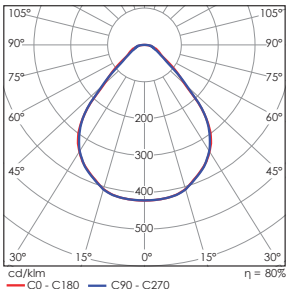


REVA 60 MPR

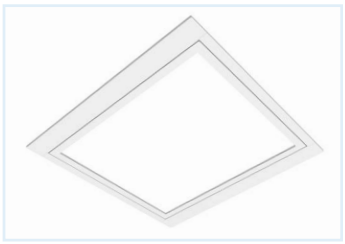


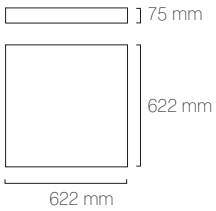


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2063-x042-1183-7021	4200	3000	41
2063-x042-1184-7021	4200	4000	41



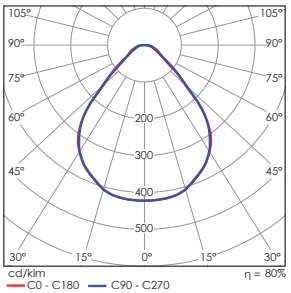
REVA 62 MPR



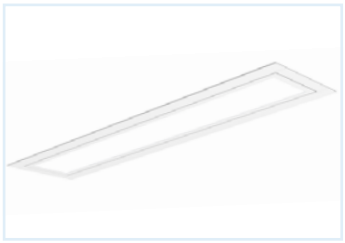


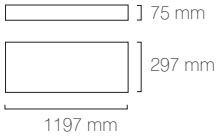
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2063-x042-1183-7022	4200	3000	41
2063-x042-1184-7022	4200	4000	41

x	
0	ON/OFF
3	DALI* <40W
5	ON/OFF, EM 1h
6	ON/OFF, EM 3h
7	DALI* <40W, EM 1h
8	DALI* <40W, EM 3h

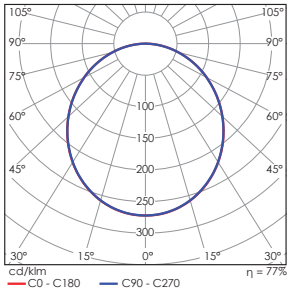


REVA 120/30 SAT

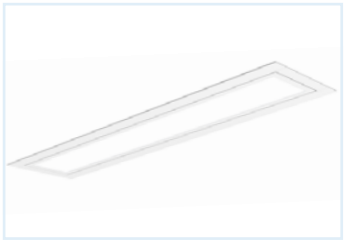


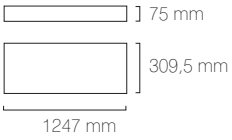


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2063-x037-1173-7023	3700	3000	41
2063-x037-1174-7023	3700	4000	41

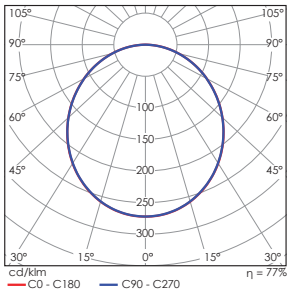


REVA 122/32 SAT

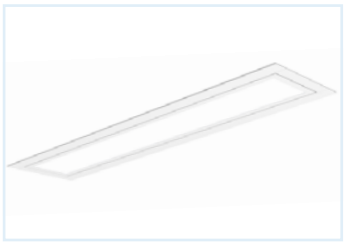


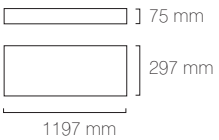


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2063-x037-1173-7024	3700	3000	41
2063-x037-1174-7024	3700	4000	41

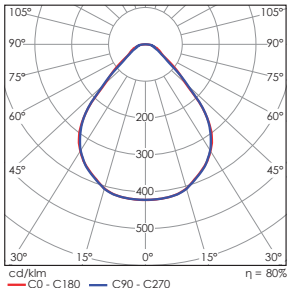


REVA 120/30 MPR

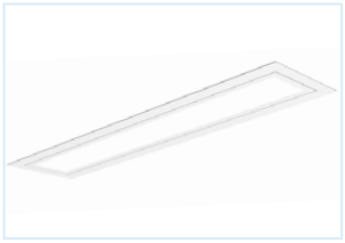




Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2063-x042-1183-7023	4200	3000	41
2063-x042-1184-7023	4200	4000	41

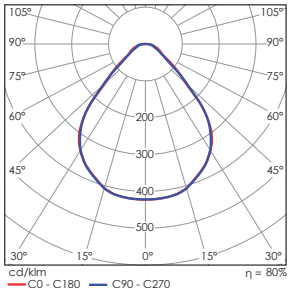


REVA 122/32 MPR

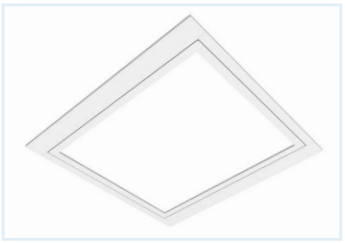


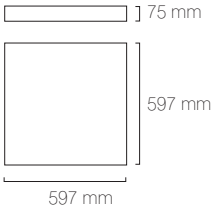
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2063-x042-1183-7024	4200	3000	41
2063-x042-1184-7024	4200	4000	41

x	
0	ON/OFF
3	DALI* <40W
5	ON/OFF, EM 1h
6	ON/OFF, EM 3h
7	DALI* <40W, EM 1h
8	DALI* <40W, EM 3h

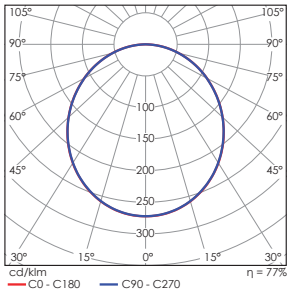


REVA IP 60 SAT

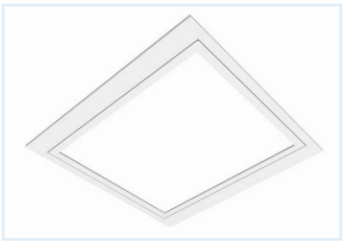


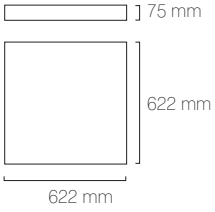


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2163-x037-1173-4021	3700	3000	41
2163-x037-1174-4021	3700	4000	41

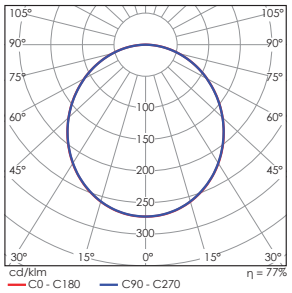


REVA IP 62 SAT

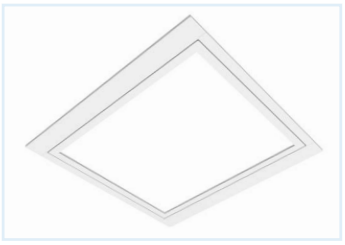


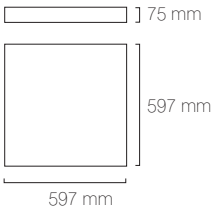


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2163-x037-1173-4022	3700	3000	41
2163-x037-1174-4022	3700	4000	41

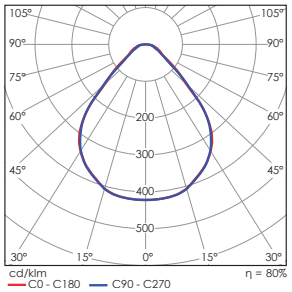


REVA IP 60 MPR

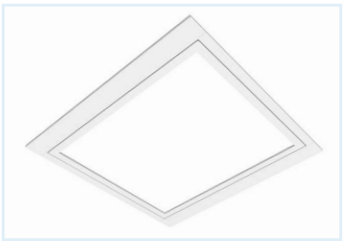


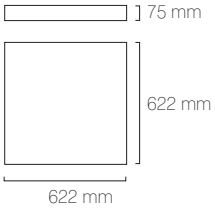


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2163-x042-1183-4021	4200	3000	41
2163-x042-1184-4021	4200	4000	41



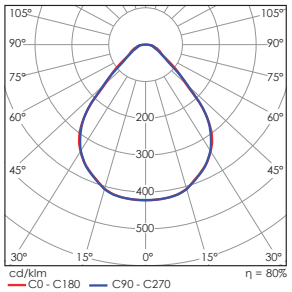
REVA IP 62 MPR





Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2163-x042-1183-4022	4200	3000	41
2163-x042-1184-4022	4200	4000	41

x	
0	ON/OFF
3	DALI* <40W
5	ON/OFF, EM 1h
6	ON/OFF, EM 3h
7	DALI* <40W, EM 1h
8	DALI* <40W, EM 3h



BRATTEA

Dalles LED
(saillie ou encastrée)

OFFICE - COMMERCIAL

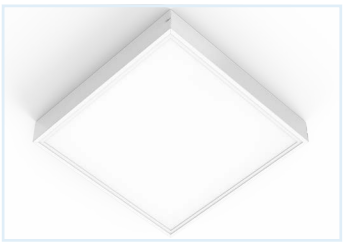
5 ans garantie

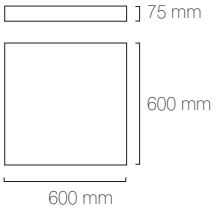
Diffusant satiné ou MPR

2 modèles

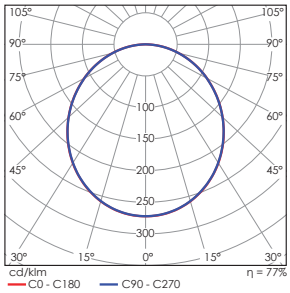
2 tailles

BRATTEA C 60 SAT

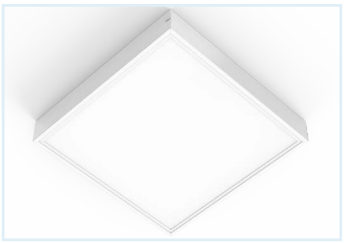


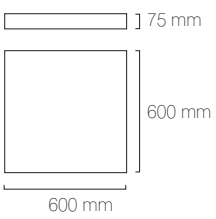


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2032-x040-1173-0021	4000	3000	39
2032-x040-1174-0021	4000	4000	39
2032-x059-1173-0021	5900	3000	55
2032-x059-1174-0021	5900	4000	55



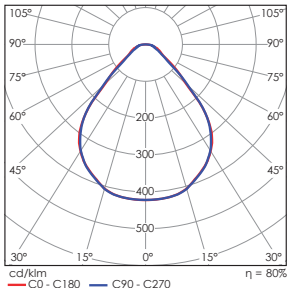
BRATTEA C 60 MPR



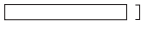


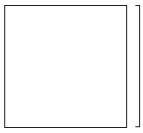
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2032-x046-1183-0021	4600	3000	39
2032-x046-1184-0021	4600	4000	39
2032-x067-1183-0021	6700	3000	55
2032-x067-1184-0021	6700	4000	55

x	
0	ON/OFF
3	DALI* <40W
3	DALI* >40W

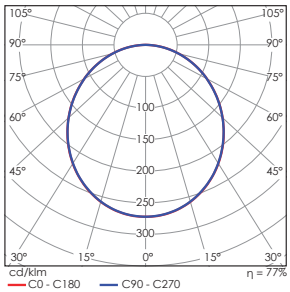


BRATTEA R 60 SAT





Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2033-x040-1173-3021	4000	3000	39
2033-x040-1174-3021	4000	4000	39
2033-x059-1173-3021	5900	3000	55
2033-x059-1174-3021	5900	4000	55

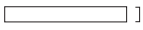


75 mm

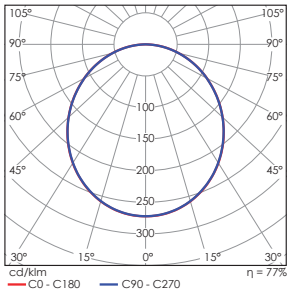
597 mm

597 mm

BRATTEA R 62 SAT



Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2033-x040-1173-3022	4000	3000	39
2033-x040-1174-3022	4000	4000	39
2033-x059-1173-3022	5900	3000	55
2033-x059-1174-3022	5900	4000	55

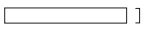


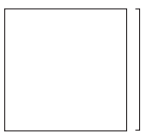
75 mm

622 mm

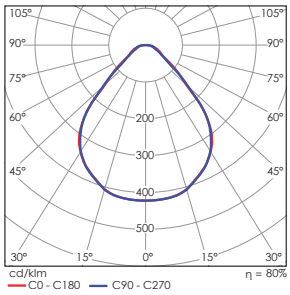
622 mm

BRATTEA R 60 MPR





Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2033-x046-1183-3021	4600	3000	39
2033-x046-1184-3021	4600	4000	39
2033-x067-1183-3021	6700	3000	55
2033-x067-1184-3021	6700	4000	55

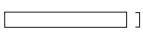


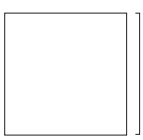
75 mm

597 mm

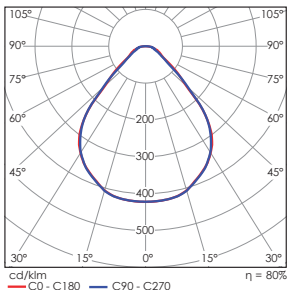
597 mm

BRATTEA R 62 MPR





Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2033-x046-1183-3022	4600	3000	39
2033-x046-1184-3022	4600	4000	39
2033-x067-1183-3022	6700	3000	55
2033-x067-1184-3022	6700	4000	55



x	
0	ON/OFF
3	DALI* <40W
3	DALI* >40W

75 mm

622 mm

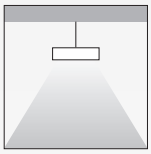
622 mm

ORLA

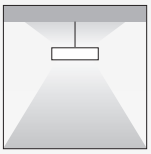
R - Recessed

C - Ceiling

S - Suspended

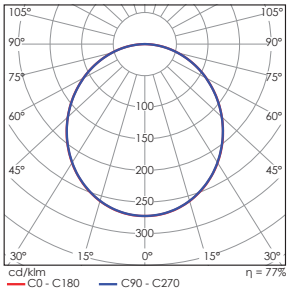


SDI - Suspended Direct-Indirect



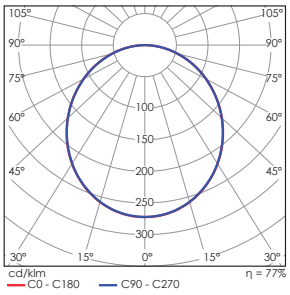
ORLA C 30 SAT

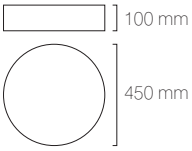
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2092-x011-1173-30y1	1100	3000	11
2092-x016-1173-30y1	1600	3000	16
2092-x011-1174-30y1	1100	4000	11
2092-x016-1174-30y1	1600	4000	16



ORLA C 45 SAT

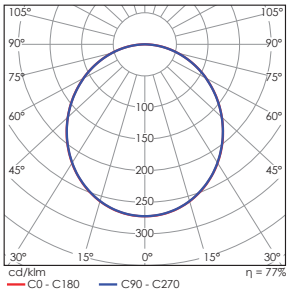
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2092-x021-1173-30y2	2100	3000	20
2092-x029-1173-30y2	2900	3000	30
2092-x021-1174-30y2	2100	4000	20
2092-x029-1174-30y2	2900	4000	30

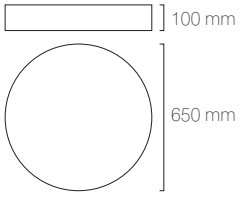




ORLA C 65 SAT

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2092-x041-1173-30y3	4100	3000	37
2092-x057-1173-30y3	5700	3000	55
2092-x041-1174-30y3	4100	4000	37
2092-x057-1174-30y3	5700	4000	55

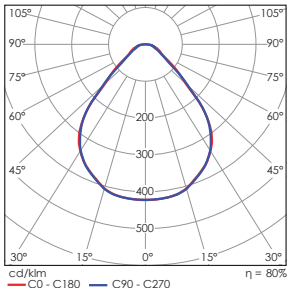


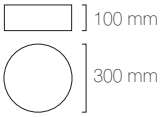


x		y	
0	ON/OFF	7	Grey sat
3	DALI* <40W	9	White sat
3	DALI* >40W		

ORLA C 30 MPR

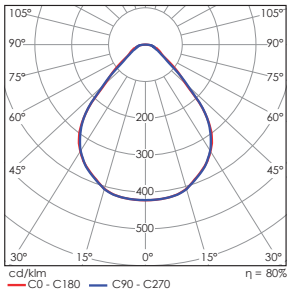
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2092-x013-1183-30y1	1300	3000	11
2092-x018-1183-30y1	1800	3000	16
2092-x013-1184-30y1	1300	4000	11
2092-x018-1184-30y1	1800	4000	16

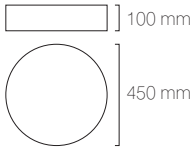




ORLA C 45 MPR

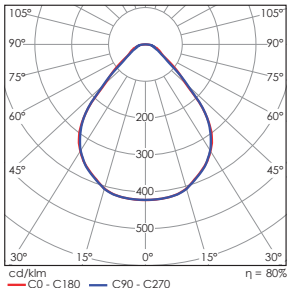
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2092-x024-1183-30y2	2400	3000	20
2092-x033-1183-30y2	3300	3000	30
2092-x024-1184-30y2	2400	4000	20
2092-x033-1184-30y2	3300	4000	30

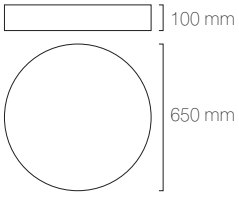




ORLA C 65 MPR

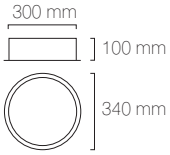
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2092-x047-1183-30y3	4700	3000	37
2092-x064-1183-30y3	6400	3000	55
2092-x047-1184-30y3	4700	4000	37
2092-x064-1184-30y3	6400	4000	55



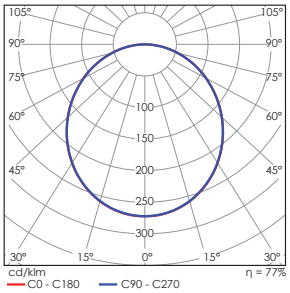


x		y	
0	ON/OFF	7	Grey sat
3	DALI* <40W	9	White sat
3	DALI* >40W		

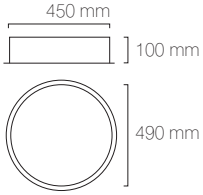
ORLA R 30 SAT



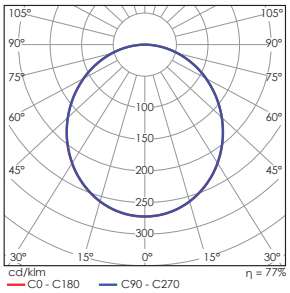
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2093-x011-1173-30y1	1100	3000	11
2093-x016-1173-30y1	1600	3000	16
2093-x011-1174-30y1	1100	4000	11
2093-x016-1174-30y1	1600	4000	16



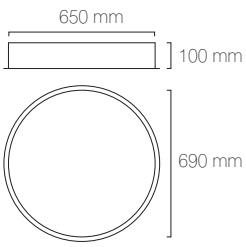
ORLA R 45 SAT



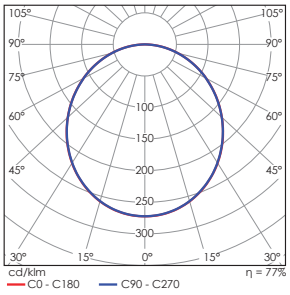
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2093-x021-1173-30y2	2100	3000	20
2093-x029-1173-30y2	2900	3000	30
2093-x021-1174-30y2	2100	4000	20
2093-x029-1174-30y2	2900	4000	30



ORLA R 65 SAT



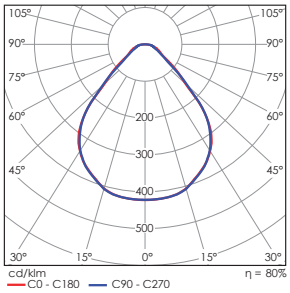
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2093-x041-1173-30y3	4100	3000	37
2093-x057-1173-30y3	5700	3000	55
2093-x041-1174-30y3	4100	4000	37
2093-x057-1174-30y3	5700	4000	55

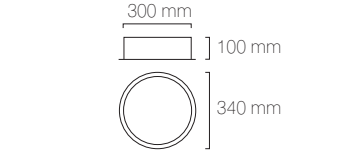


x		y	
0	ON/OFF	7	Grey sat
3	DALI* <40W	9	White sat
3	DALI* >40W		

ORLA R 30 MPR

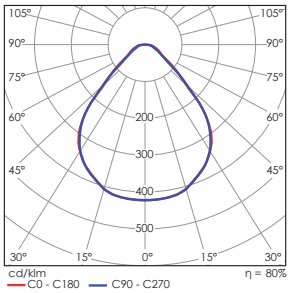
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2093-x013-1183-30y1	1300	3000	11
2093-x018-1183-30y1	1800	3000	16
2093-x013-1184-30y1	1300	4000	11
2093-x018-1184-30y1	1800	4000	16

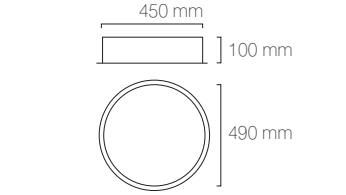




ORLA R 45 MPR

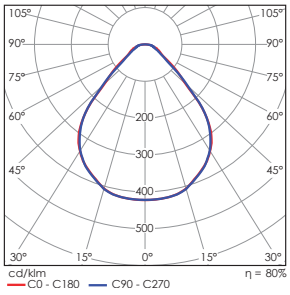
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2093-x024-1183-30y2	2400	3000	20
2093-x033-1183-30y2	3300	3000	30
2093-x024-1184-30y2	2400	4000	20
2093-x033-1184-30y2	3300	4000	30

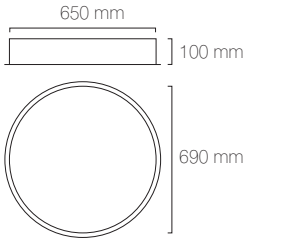




ORLA R 65 MPR

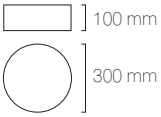
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2093-x047-1183-30y3	4700	3000	37
2093-x064-1183-30y3	6400	3000	55
2093-x047-1184-30y3	4700	4000	37
2093-x064-1184-30y3	6400	4000	55



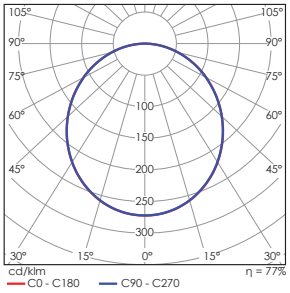


x		y	
0	ON/OFF	7	Grey sat
3	DALI* <40W	9	White sat
3	DALI* >40W		

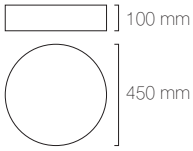
ORLA S 30 SAT



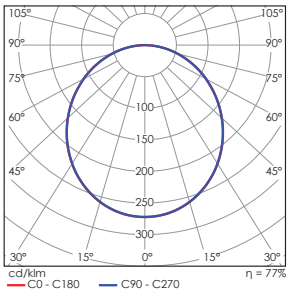
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2094-x011-1173-00y1	1100	3000	11
2094-x016-1173-00y1	1600	3000	16
2094-x011-1174-00y1	1100	4000	11
2094-x016-1174-00y1	1600	4000	16



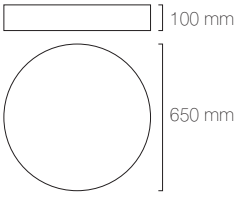
ORLA S 45 SAT



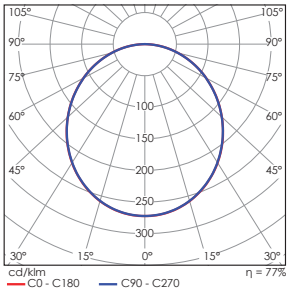
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2094-x021-1173-00y2	2100	3000	20
2094-x029-1173-00y2	2900	3000	30
2094-x021-1174-00y2	2100	4000	20
2094-x029-1174-00y2	2900	4000	30



ORLA S 65 SAT



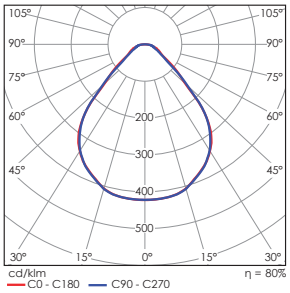
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2094-x041-1173-00y3	4100	3000	37
2094-x057-1173-00y3	5700	3000	55
2094-x041-1174-00y3	4100	4000	37
2094-x057-1174-00y3	5700	4000	55

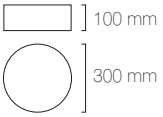


x		y	
0	ON/OFF	7	Grey sat
3	DALI* <40W	9	White sat
3	DALI* >40W		

ORLA S 30 MPR

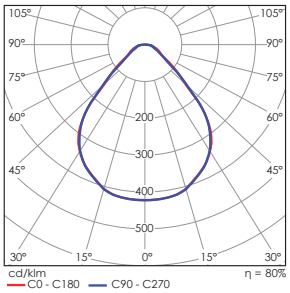
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2094-x013-1183-00y1	1300	3000	11
2094-x018-1183-00y1	1800	3000	16
2094-x013-1184-00y1	1300	4000	11
2094-x018-1184-00y1	1800	4000	16

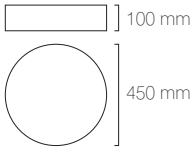




ORLA S 45 MPR

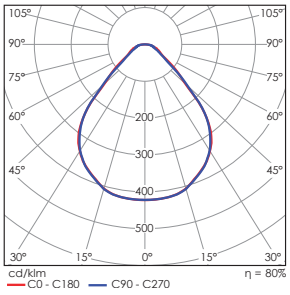
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2094-x024-1183-00y2	2400	3000	20
2094-x033-1183-00y2	3300	3000	30
2094-x024-1184-00y2	2400	4000	20
2094-x033-1184-00y2	3300	4000	30

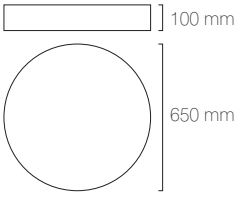




ORLA S 65 MPR

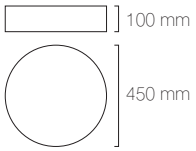
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2094-x047-1183-00y3	4700	3000	37
2094-x064-1183-00y3	6400	3000	55
2094-x047-1184-00y3	4700	4000	37
2094-x064-1184-00y3	6400	4000	55



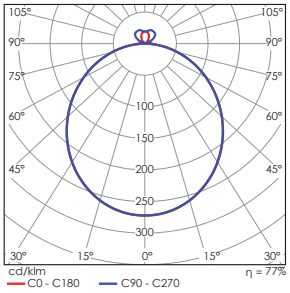


x		y	
0	ON/OFF	7	Grey sat
3	DALI* <40W	9	White sat
3	DALI* >40W		

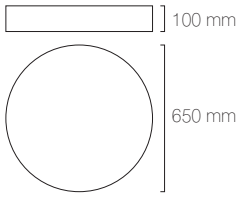
ORLA SDI 45 SAT



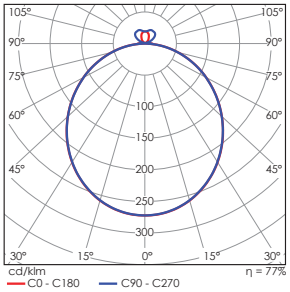
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2095-x021-1173-00y2	2100	3000	20
2095-x029-1173-00y2	2900	3000	30
2095-x021-1174-00y2	2100	4000	20
2095-x029-1174-00y2	2900	4000	30



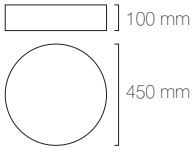
ORLA SDI 65 SAT



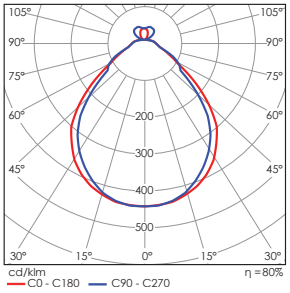
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2095-x041-1173-00y3	4100	3000	37
2095-x057-1173-00y3	5700	3000	55
2095-x041-1174-00y3	4100	4000	37
2095-x057-1174-00y3	5700	4000	55



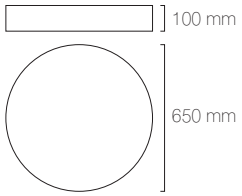
ORLA SDI 45 MPR



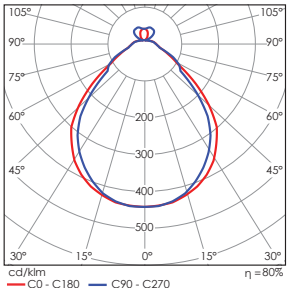
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2095-x024-1183-00y2	2400	3000	20
2095-x033-1183-00y2	3300	3000	30
2095-x024-1184-00y2	2400	4000	20
2095-x033-1184-00y2	3300	4000	30



ORLA SDI 65 MPR



Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2095-x047-1183-00y3	4700	3000	37
2095-x064-1183-00y3	6400	3000	55
2095-x047-1184-00y3	4700	4000	37
2095-x064-1184-00y3	6400	4000	55

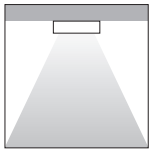


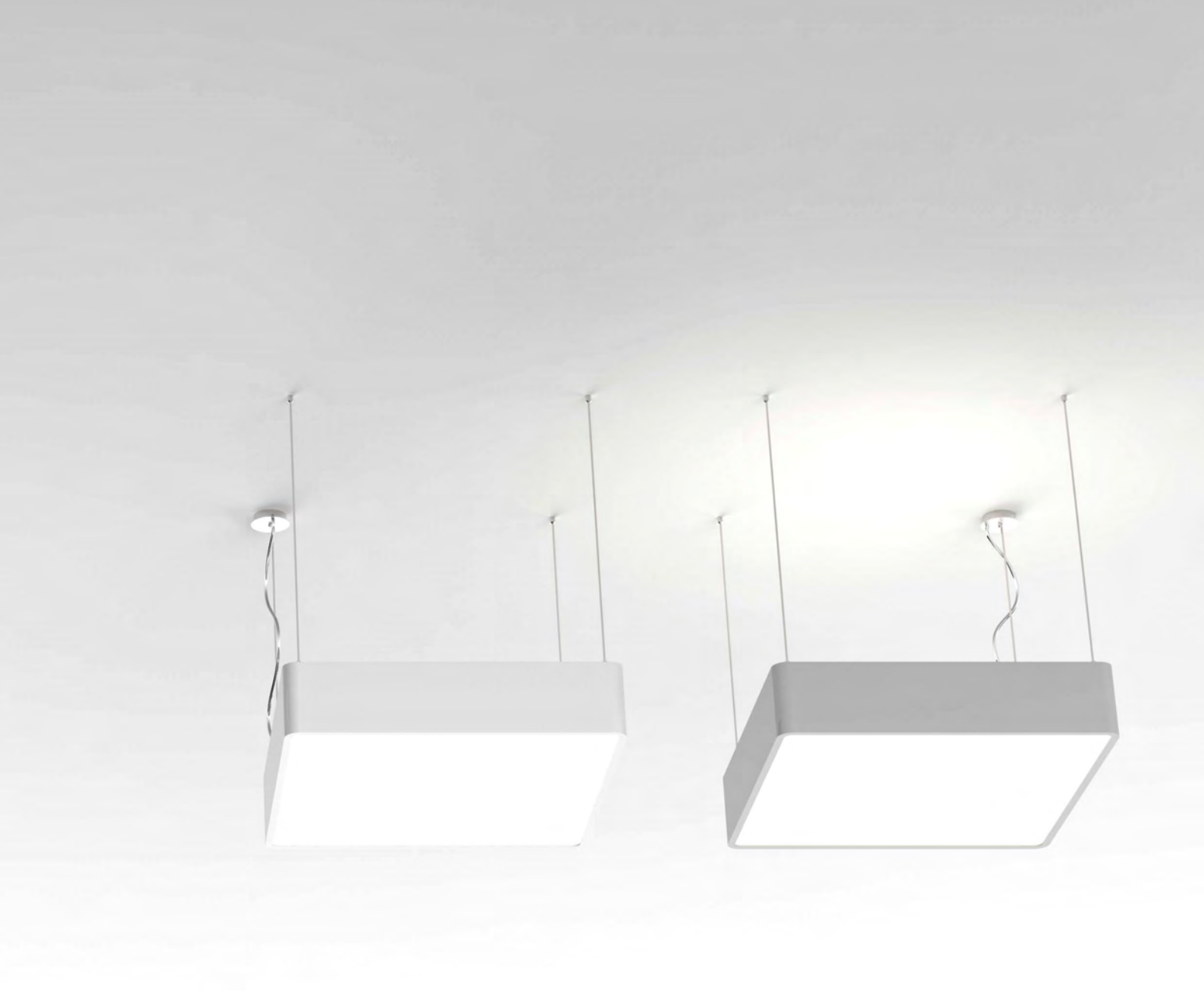
x		y	
0	ON/OFF	7	Grey sat
3	DALI* <40W	9	White sat
3	DALI* >40W		

KORI

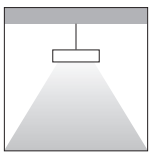
R - Recessed

C - Ceiling

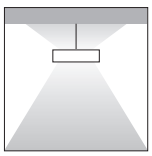




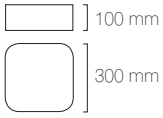
S - Suspended



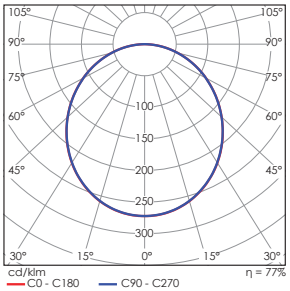
SDI - Suspended Direct-Indirect



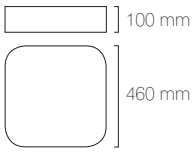
KORI C 30 SAT



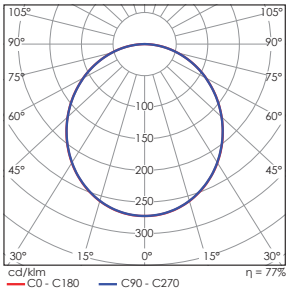
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2072-x011-1173-30y1	1100	3000	11
2072-x016-1173-30y1	1600	3000	16
2072-x011-1174-30y1	1100	4000	11
2072-x016-1174-30y1	1600	4000	16



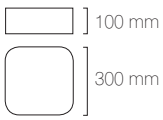
KORI C 46 SAT



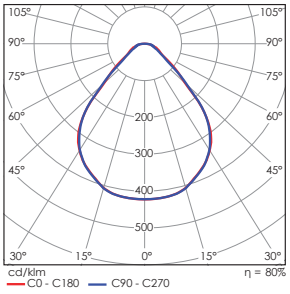
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2072-x021-1173-30y2	2100	3000	20
2072-x029-1173-30y2	2900	3000	30
2072-x021-1174-30y2	2100	4000	20
2072-x029-1174-30y2	2900	4000	30



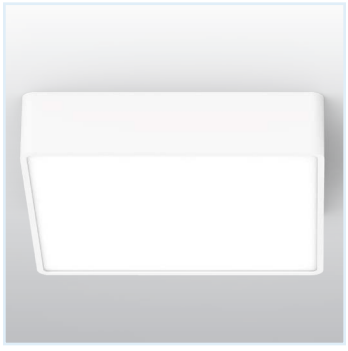
KORI C 30 MPR

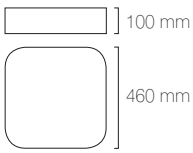


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2072-x013-1183-30y1	1300	3000	11
2072-x018-1183-30y1	1800	3000	16
2072-x013-1184-30y1	1300	4000	11
2072-x018-1184-30y1	1800	4000	16

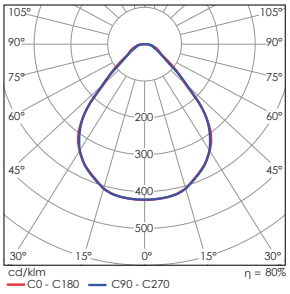


KORI C 46 MPR



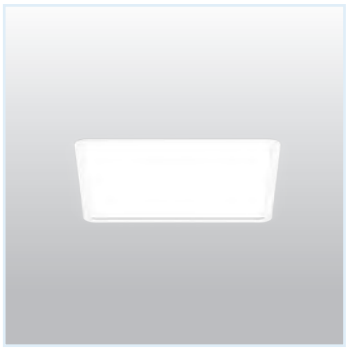


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2072-x024-1183-30y2	2400	3000	20
2072-x033-1183-30y2	3300	3000	30
2072-x024-1184-30y2	2400	4000	20
2072-x033-1184-30y2	3300	4000	30

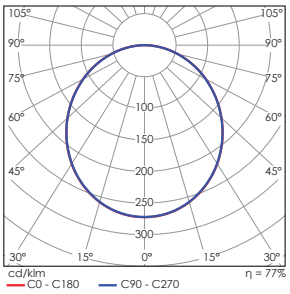


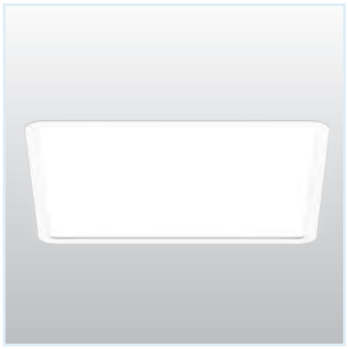
x		y	
0	ON/OFF	7	Grey sat
3	DALI*	9	White sat

KORI R 30 SAT



Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2073-x011-1173-30y1	1100	3000	11
2073-x016-1173-30y1	1600	3000	16
2073-x011-1174-30y1	1100	4000	11
2073-x011-1174-30y1	1600	4000	16



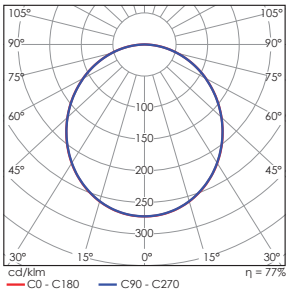


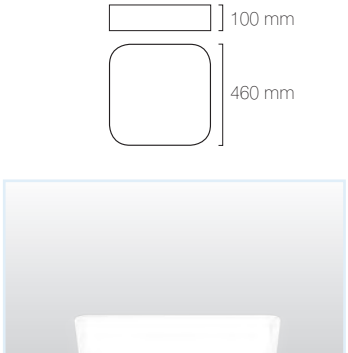
100 mm

300 mm

KORI R 46 SAT

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2073-x021-1173-30y2	2100	3000	20
2073-x029-1173-30y2	2900	3000	30
2073-x021-1174-30y2	2100	4000	20
2073-x029-1174-30y2	2900	4000	30



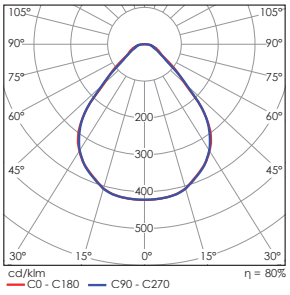


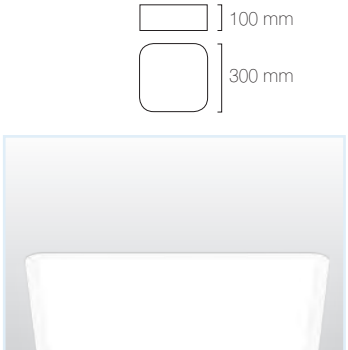
100 mm

460 mm

KORI R 30 MPR

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2073-x013-1183-30y1	1300	3000	11
2073-x018-1183-30y1	1800	3000	16
2073-x013-1184-30y1	1300	4000	11
2073-x018-1184-30y1	1800	4000	16



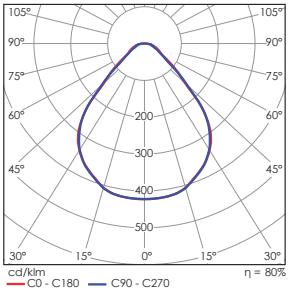


100 mm

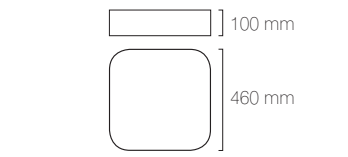
300 mm

KORI R 46 MPR

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2073-x024-1183-30y2	2400	3000	20
2073-x033-1183-30y2	3300	3000	30
2073-x024-1184-30y2	2400	4000	20
2073-x033-1184-30y2	3300	4000	30



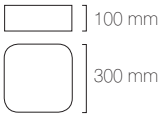
x		y	
0	ON/OFF	7	Grey sat
3	DALI*	9	White sat



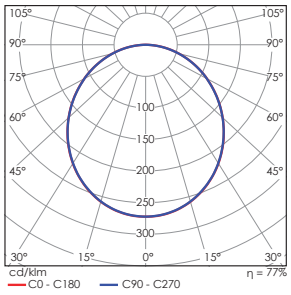
100 mm

460 mm

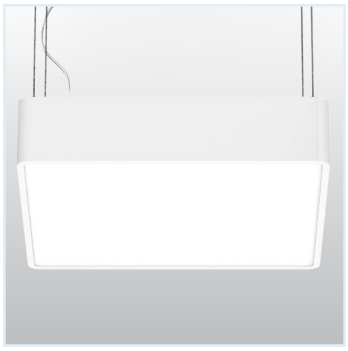
KORI S 30 SAT

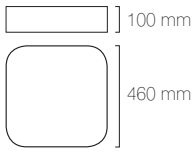


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2074-x011-1173-00y1	1100	3000	11
2074-x016-1173-00y1	1600	3000	16
2074-x011-1174-00y1	1100	4000	11
2074-x011-1174-00y1	1600	4000	16

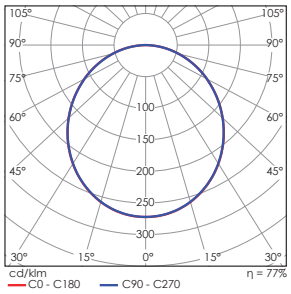


KORI S 46 SAT

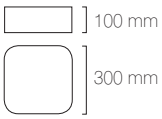




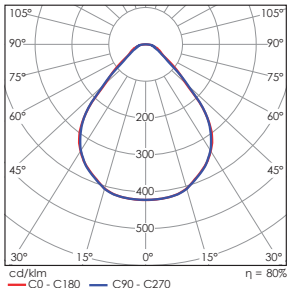
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2074-x021-1173-00y2	2100	3000	20
2074-x029-1173-00y2	2900	3000	30
2074-x021-1174-00y2	2100	4000	20
2074-x029-1174-00y2	2900	4000	30



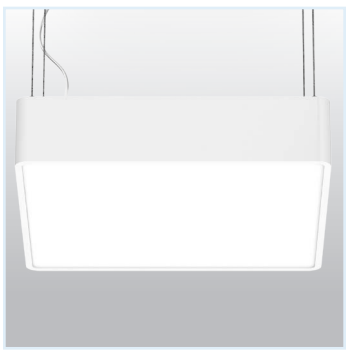
KORI S 30 MPR

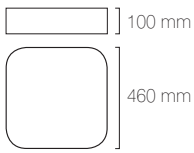


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2074-x013-1183-00y1	1300	3000	11
2074-x018-1183-00y1	1800	3000	16
2074-x013-1184-00y1	1300	4000	11
2074-x018-1184-00y1	1800	4000	16

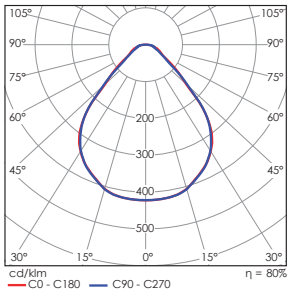


KORI S 46 MPR



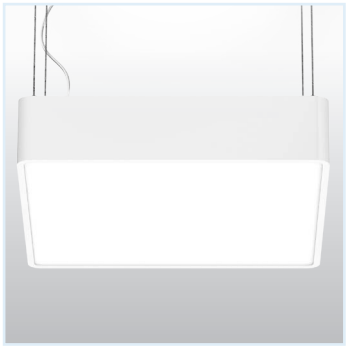


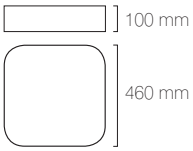
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2074-x024-1183-00y2	2400	3000	20
2074-x033-1183-00y2	3300	3000	30
2074-x024-1184-00y2	2400	4000	20
2074-x033-1184-00y2	3300	4000	30



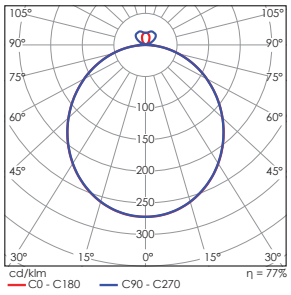
x		y	
0	ON/OFF	7	Grey sat
3	DALI*	9	White sat

KORI SDI 46 SAT

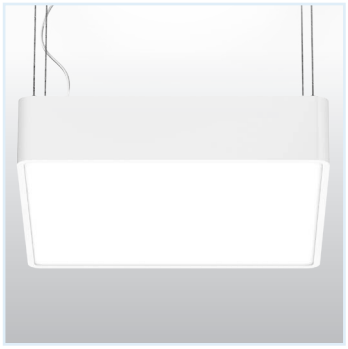


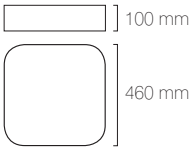


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2075-x021-1173-00y2	2100	3000	20
2075-x029-1173-00y2	2900	3000	30
2075-x021-1174-00y2	2100	4000	20
2075-x029-1174-00y2	2900	4000	30

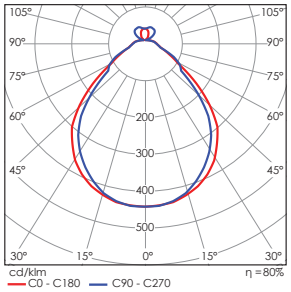


KORI SDI 46 MPR



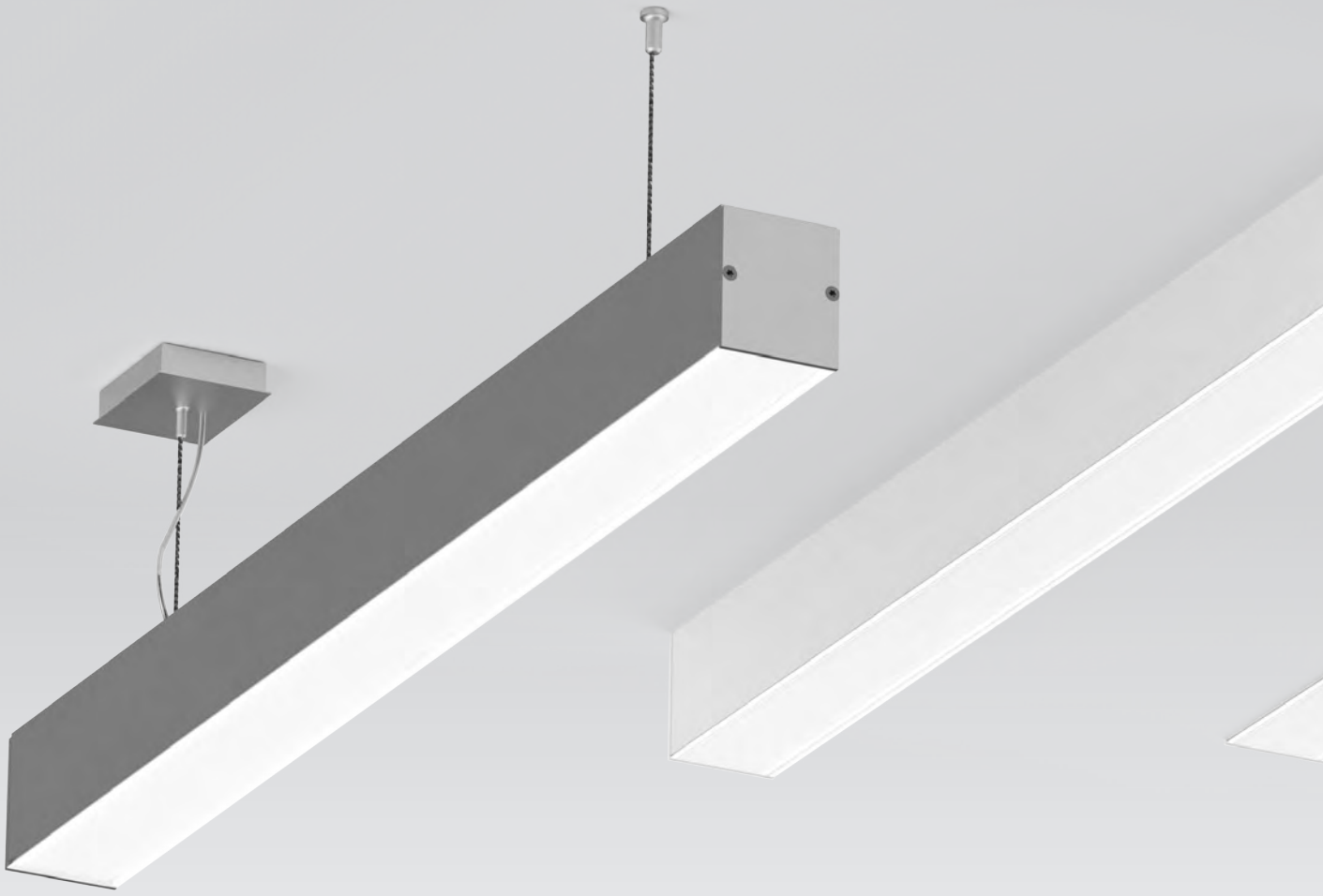


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2075-x024-1183-00y2	2400	3000	20
2075-x033-1183-00y2	3300	3000	30
2075-x024-1184-00y2	2400	4000	20
2075-x033-1184-00y2	3300	4000	30

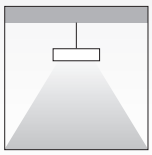


x		y	
0	ON/OFF	7	Grey sat
3	DALI*	9	White sat

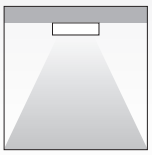
DAX

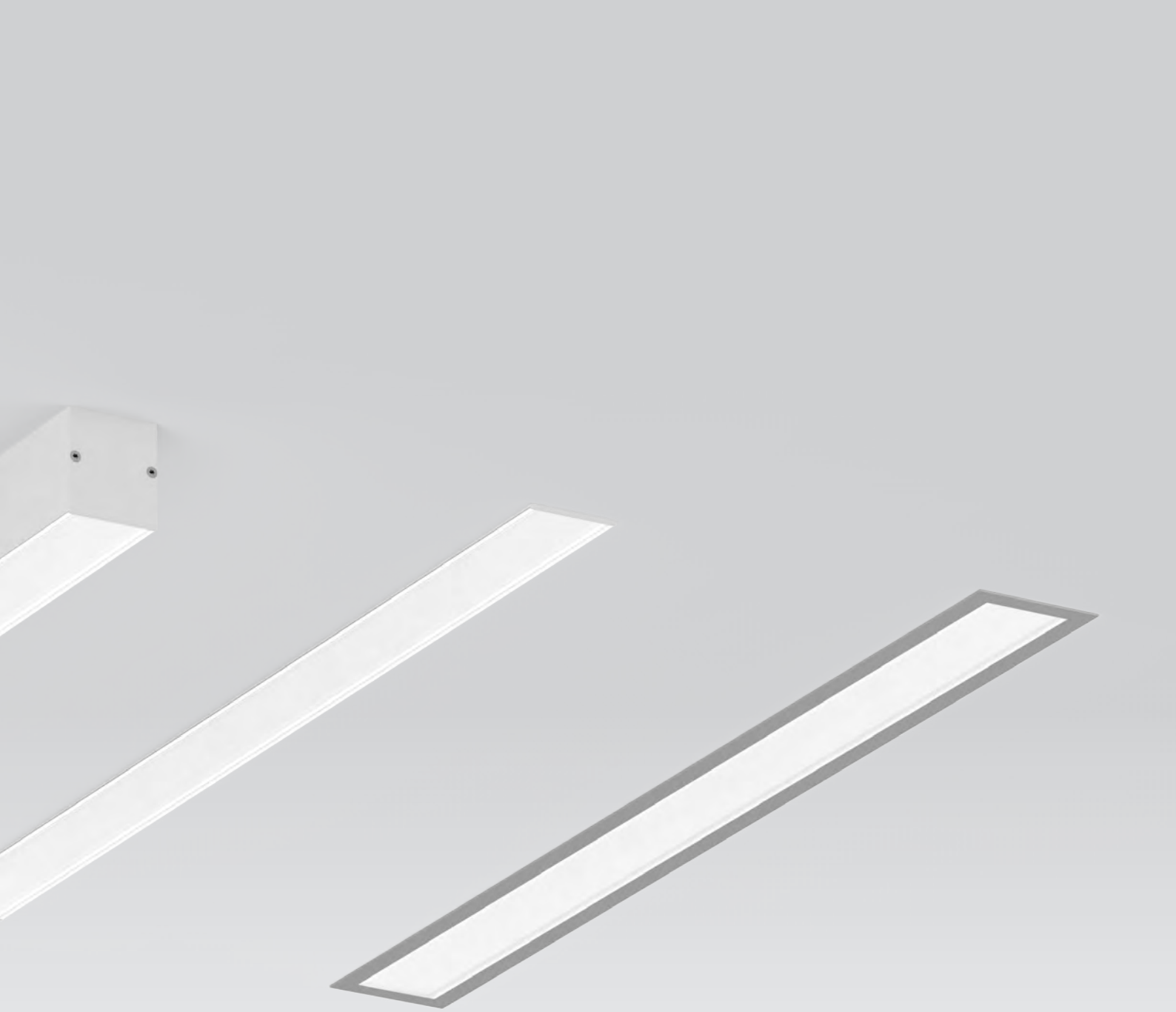


S - Suspended



C - Ceiling

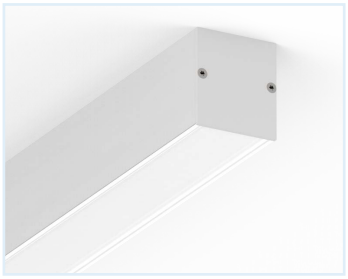


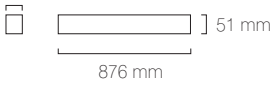


RI - Recessed invisible

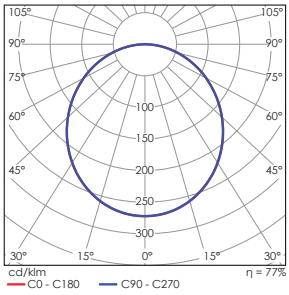
RV - Recessed visible

DAX C 88

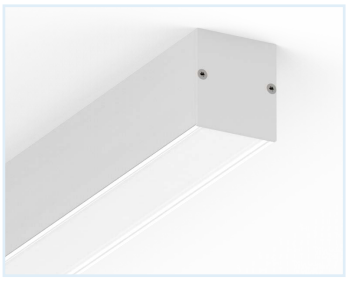


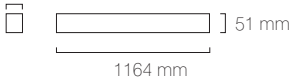


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2082-x017-1173-00y1	1700	3000	11
2082-x028-1173-00y1	2800	3000	21
2082-x017-1174-00y1	1700	4000	11
2082-x028-1174-00y1	2800	4000	21

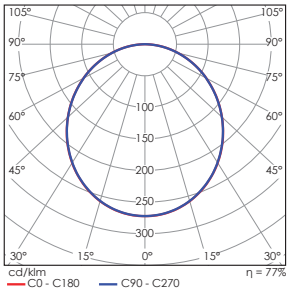


DAX C 116

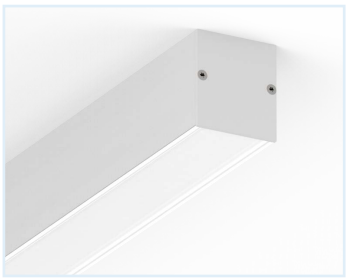




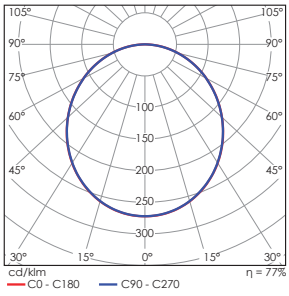
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2082-x022-1173-00y2	2200	3000	15
2082-x038-1173-00y2	3800	3000	28
2082-x022-1174-00y2	2200	4000	15
2082-x038-1174-00y2	3800	4000	28



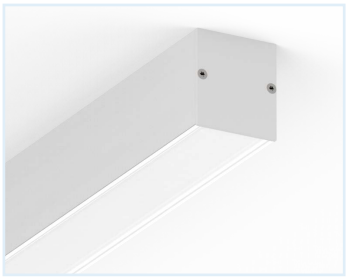
DAX C 145



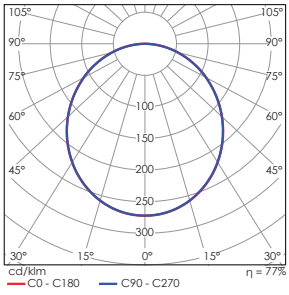
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2082-x028-1173-00y3	2800	3000	19
2082-x047-1173-00y3	4700	3000	34
2082-x028-1174-00y3	2800	4000	19
2082-x047-1174-00y3	4700	4000	34



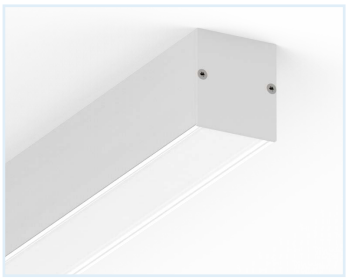
DAX C 174



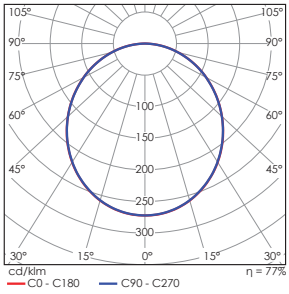
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2082-x033-1173-00y4	3300	3000	23
2082-x056-1173-00y4	5600	3000	41
2082-x033-1174-00y4	3300	4000	23
2082-x056-1174-00y4	5600	4000	41



DAX C 203

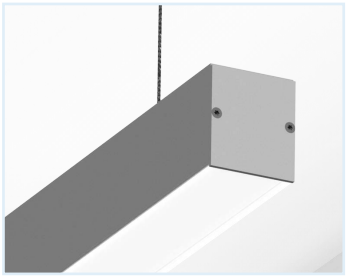


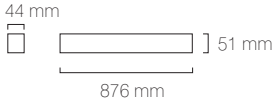
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2082-x039-1173-00y5	3900	3000	26
2082-x066-1173-00y5	6600	3000	48
2082-x039-1174-00y5	3900	4000	26
2082-x066-1174-00y5	6600	4000	48



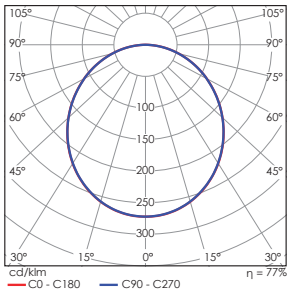
x		y	
0	ON/OFF	7	Grey sat
3	DALI* <40W	9	White sat
3	DALI* >40W		

DAX S 88

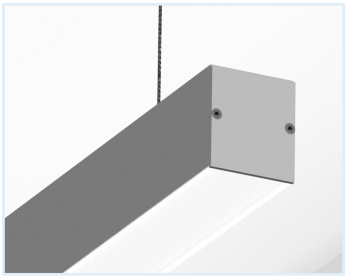




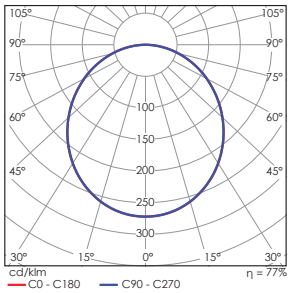
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2084-x017-1173-00y1	1700	3000	11
2084-x028-1173-00y1	2800	3000	21
2084-x017-1174-00y1	1700	4000	11
2084-x028-1174-00y1	2800	4000	21



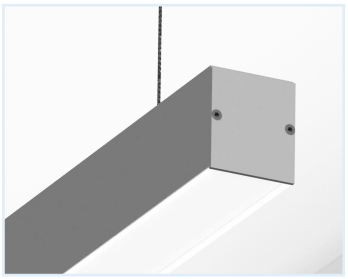
DAX S 116

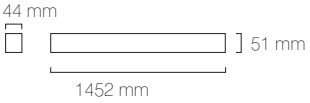


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2084-x022-1173-00y2	2200	3000	15
2084-x038-1173-00y2	3800	3000	28
2084-x022-1174-00y2	2200	4000	15
2084-x038-1174-00y2	3800	4000	28

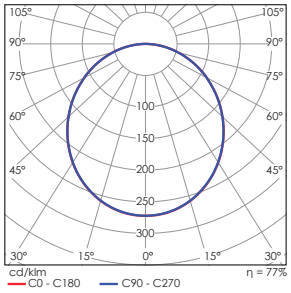


DAX S 145

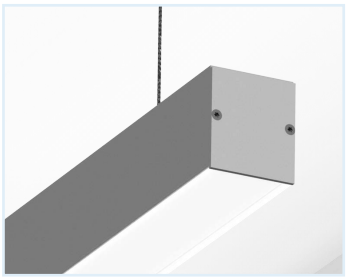


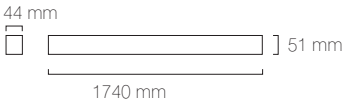


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2084-x028-1173-00y3	2800	3000	19
2084-x047-1173-00y3	4700	3000	34
2084-x028-1174-00y3	2800	4000	19
2084-x047-1174-00y3	4700	4000	34

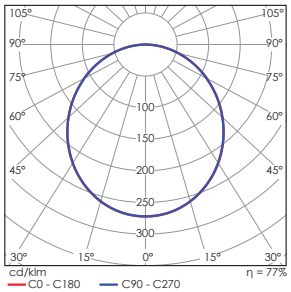


DAX S 174

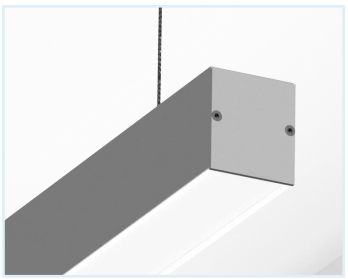


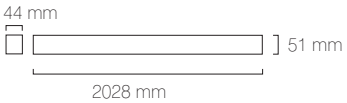


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2084-x033-1173-00y4	3300	3000	23
2084-x056-1173-00y4	5600	3000	41
2084-x033-1174-00y4	3300	4000	23
2084-x056-1174-00y4	5600	4000	41

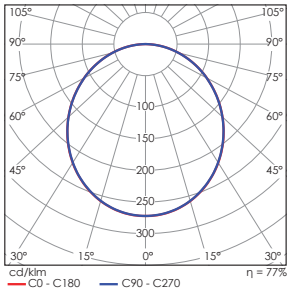


DAX S 203



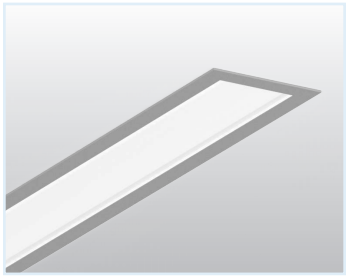


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2084-x039-1173-00y5	3900	3000	26
2084-x066-1173-00y5	6600	3000	48
2084-x039-1174-00y5	3900	4000	26
2084-x066-1174-00y5	6600	4000	48

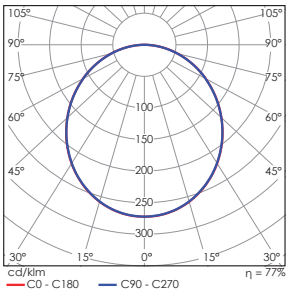


x		y	
0	ON/OFF	7	Grey sat
3	DALI* <40W	9	White sat
3	DALI* >40W		

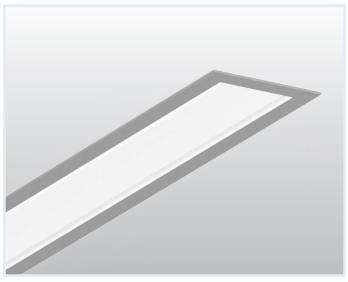
DAX RV 88

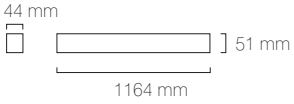


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2083-x017-1173-00y1	1700	3000	11
2083-x028-1173-00y1	2800	3000	21
2083-x017-1174-00y1	1700	4000	11
2083-x028-1174-00y1	2800	4000	21

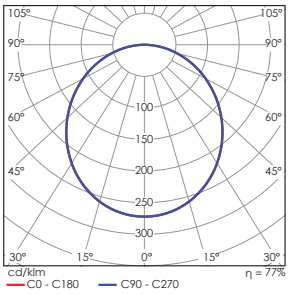


DAX RV 116

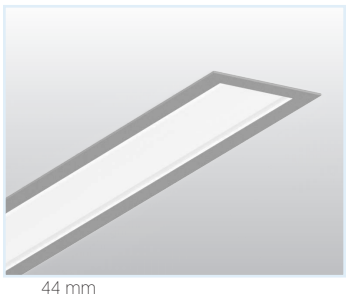


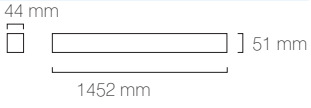


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2083-x022-1173-00y2	2200	3000	15
2083-x038-1173-00y2	3800	3000	28
2083-x022-1174-00y2	2200	4000	15
2083-x038-1174-00y2	3800	4000	28

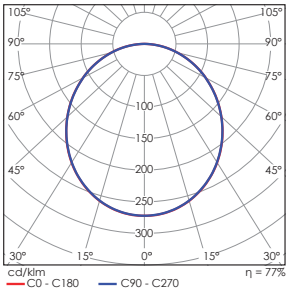


DAX RV 145

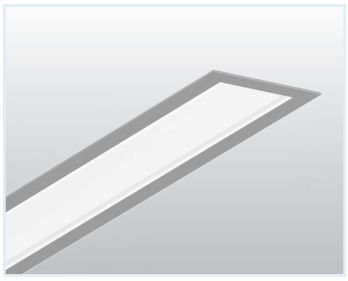


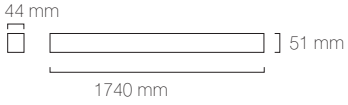


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2083-x028-1173-00y3	2800	3000	19
2083-x047-1173-00y3	4700	3000	34
2083-x028-1174-00y3	2800	4000	19
2083-x047-1174-00y3	4700	4000	34

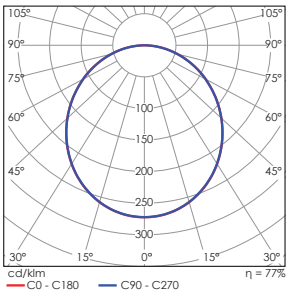


DAX RV 174

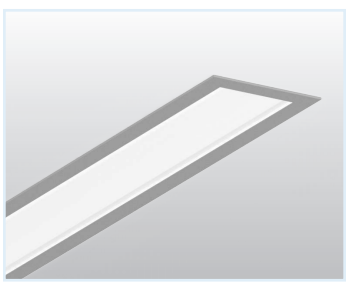


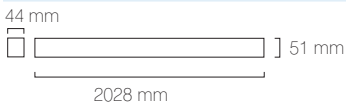


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2083-x033-1173-00y4	3300	3000	23
2083-x056-1173-00y4	5600	3000	41
2083-x033-1174-00y4	3300	4000	23
2083-x056-1174-00y4	5600	4000	41

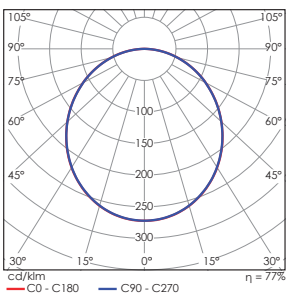


DAX RV 203



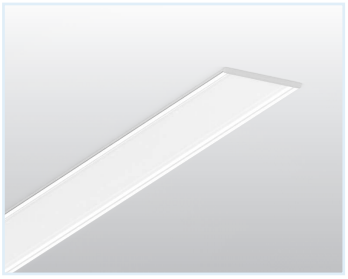


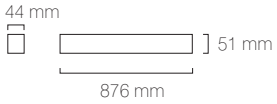
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2083-x039-1173-00y5	3900	3000	26
2083-x066-1173-00y5	6600	3000	48
2083-x039-1174-00y5	3900	4000	26
2083-x066-1174-00y5	6600	4000	48



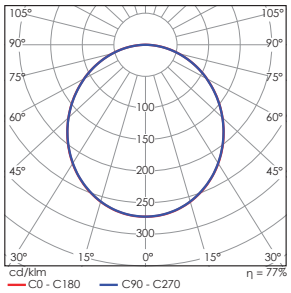
x		y	
0	ON/OFF	7	Grey sat
3	DALI* <40W	9	White sat
3	DALI* >40W		

DAX RI 88

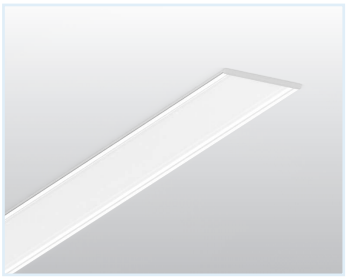




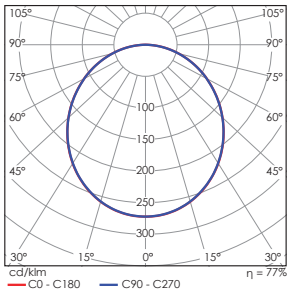
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2087-x017-1173-00y1	1700	3000	11
2087-x028-1173-00y1	2800	3000	21
2087-x017-1174-00y1	1700	4000	11
2087-x028-1174-00y1	2800	4000	21



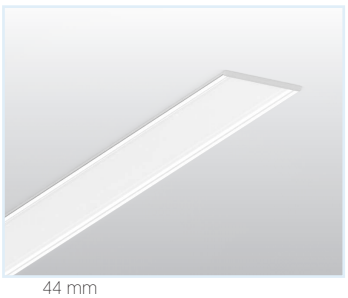
DAX RI 116



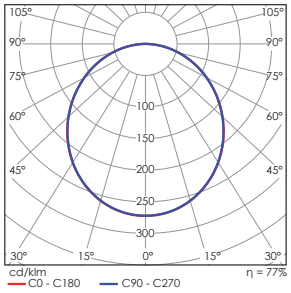
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2087-x022-1173-00y2	2200	3000	15
2087-x038-1173-00y2	3800	3000	28
2087-x022-1174-00y2	2200	4000	15
2087-x038-1174-00y2	3800	4000	28



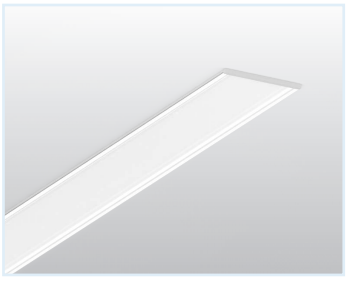
DAX RI 145



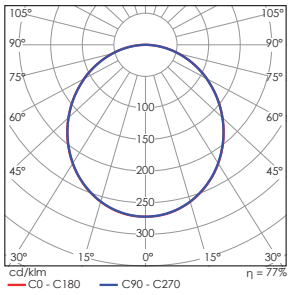
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2087-x028-1173-00y3	2800	3000	19
2087-x047-1173-00y3	4700	3000	34
2087-x028-1174-00y3	2800	4000	19
2087-x047-1174-00y3	4700	4000	34



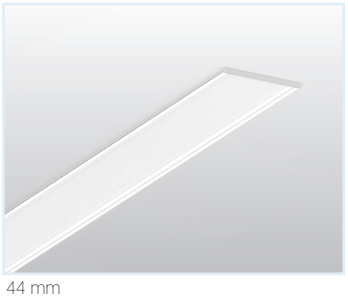
DAX RI 174



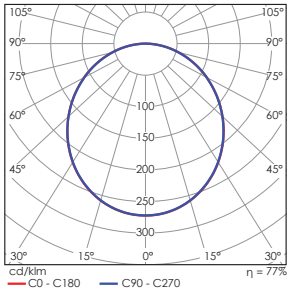
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2087-x033-1173-00y4	3300	3000	23
2087-x056-1173-00y4	5600	3000	41
2087-x033-1174-00y4	3300	4000	23
2087-x056-1174-00y4	5600	4000	41



DAX RI 203



Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2087-x039-1173-00y5	3900	3000	26
2087-x066-1173-00y5	6600	3000	48
2087-x039-1174-00y5	3900	4000	26
2087-x066-1174-00y5	6600	4000	48



x		y	
0	ON/OFF	7	Grey sat
3	DALI* <40W	9	White sat
3	DALI* >40W		

REID

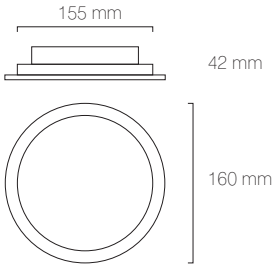
Round & simple

OFFICE - COMMERCIAL

5 ans garantie

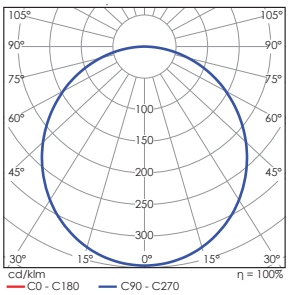
jusqu'à 85% économie énergie

Luminaire faible épaisseur



REID

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
2143-0018-1003-3021	1800	3000	12
2143-0022-1003-3021	2200	3000	18
2143-0018-1004-3021	1800	4000	12
2143-0022-1004-3021	2200	4000	18



OFFICE - COMMERCIAL

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Grah Lighting® possède un réseau international fort avec une approche stratégique unique grâce à des canaux de distribution fiables et compétents.

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