

START Panel UGR19 600x600 Multipower

START Panel UGR19 600x600 IP44 Multipower 1625-4450Lm 840 GST18/3
0047045



Productkenmerken

- START Panel Multipower is a range of recessed integrated LED panels for general indoor lighting applications such as breakout areas, offices and meeting rooms. With the help of DIP Switch multiple lumen outputs can be set up in 8 steps (13W 1625lm, 16W 2025lm, 19W 2450lm, 22W 2850lm, 26W 3350lm, 29W 3700lm, 32W 4100lm, 35W 4450lm). Max. drive current: 165mA; Max. power: 35W; Average lifespan: 100.000Hrs; 4000K; CRI 80; Efficacy up to: 127Lm/W; Fixture lumen up to: 4450lm; Glare control <19; IK03; IP44 (from the front); Class II; Wieland connector included



NOTES

undefined

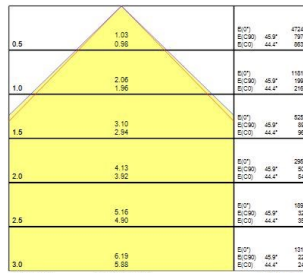
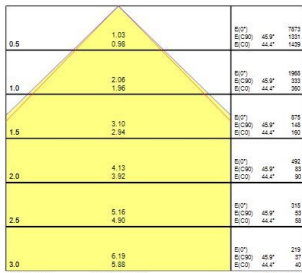
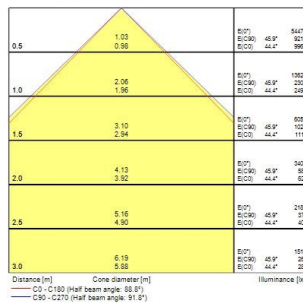
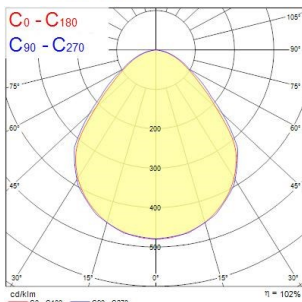
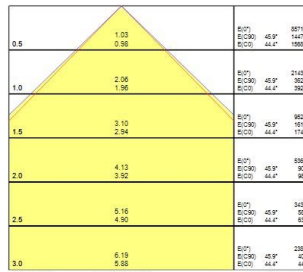
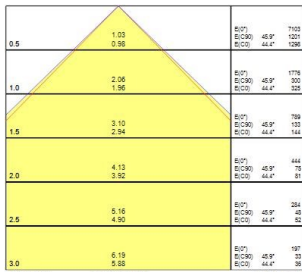
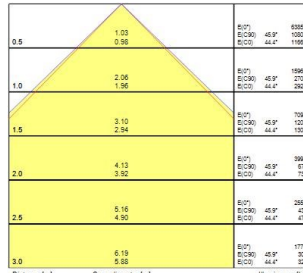
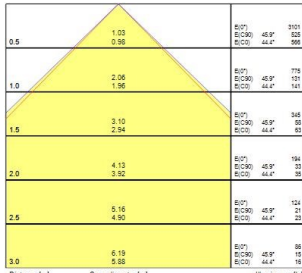
PRODUCTOVERZICHT

Productnaam	START Panel UGR19 600x600 IP44 Multipower 1625-4450Lm 840 GST18/3
Technologie	LED
Behuizing	Staal
Montage	Ceiling recessed mounting
Algemene toepassing	Onderwijs, Kantoor
ETIM klasse	EC002892
Garantie	5 years
Lumenstroom armatuur (lm)	4450
Efficiëntie armatuur lm/W	127
Kleurtemperatuur (K)	4000
Lichtkleur	Neutral White
CRI (Ra)	80
Initiële kleurvariatie (SDCM)	SDCM3
Bundel breedte ()	90
Luminantiecontrole	< 19
Fotobiologische Risicogroep	RG0
Totaal energieverbruik (W)	35
Elektrische beschermingsklasse	Klasse II
Type ballast	Electronic ballast multiwatt
Dimbaar	Nee
Flikkerratio (%)	Ultra low (5% or less)
Kleur behuizing	Wit
IP waarde	IP44/20
IK waarde	IK03
EAN code	5410288470450

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FOTOMETRISCHE GEGEVENS



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0.5	1.03	E:0°	380
	0.56	E:C90 45°	332
		E:C0 44.4°	304
1.0	2.06	E:0°	96
	1.06	E:C90 45°	82
		E:C0 44.4°	75
1.5	3.10	E:0°	42
	2.94	E:C90 45°	37
		E:C0 44.4°	35
2.0	4.13	E:0°	31
	3.92	E:C90 45°	27
		E:C0 44.4°	26
2.5	5.16	E:0°	24
	4.90	E:C90 45°	21
		E:C0 44.4°	20
3.0	6.19	E:0°	19
	5.88	E:C90 45°	17
		E:C0 44.4°	16

Distance [m] Core diameter [m] Illuminance [lx]

— C0 - C20 (Half beam angle: 58.8°)

— C90 - C270 (Half beam angle: 91.8°)

TECHNISCHE TEKENINGS

