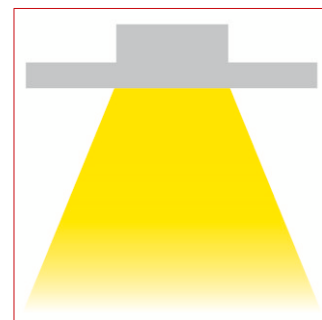
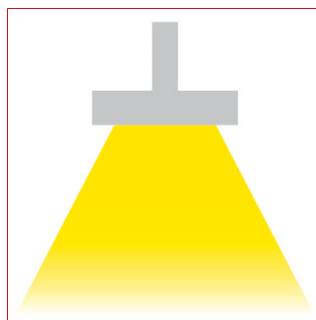


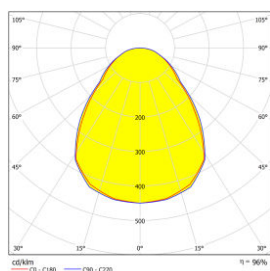
Date tehnice pentru produs: LID14032--

Lano Q LED 48W, 3000K, 3600lm, UGR<19, 1200mA, IP20, M625, alb **ECONOMY**

LED recessed mounted panel, requires 1200mA driver; 06 DOWNLIGHT FIX LED



Curba distributie lumina



Detalii produs

UGR19 62x62 recessed LED panel for T-rail false ceilings. Can be recessed or suspended. Uniform lighting, ideal for commercial applications. Requires 1200mA LED driver. Complies with standard EN60598-1 and any other specific standards.



Fișe tehnice

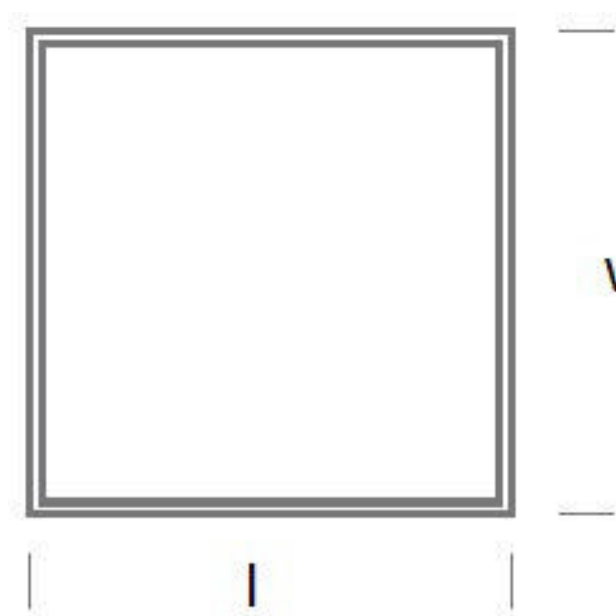
Lumeni (lm)

4000lm

Fișe tehnice - Continuare

Culoare lumină	alb cold
Temperatura culorii (K)	3000
Indice redare culoare	≥80
Dimabil	Depending on driver da
Clasă de protecție	III
grad de protecție	IP20
Tip iluminare	LED Panel
Surse de lumină incluse	da
Număr lămpi	1
Dulie lampă	LED Platine
Unghiul de radiație (°)	120
Putere (W)	48
Balast	Needs to be ordered separately
Curent operational mA (mA)	1200
Montaj	Pendul Montaj încastrat în plafon
Adâncime montaj (mm)	55
Culoare	Alb
Material	aluminu
Lungime (mm)	620
Lățime (mm)	620
Înălțime (mm)	10
Accesorii opționale	LID 13401--; LID 15379--; LID 16949--
Accesorii necesare	LID 13319--; LID 13754--; LID 16598--
LxBxH mm	620x620x10
Watt (W)	48

**Desen dimensional: Lano Q LED 48W, 3000K, 3600lm,
UGR<19, 1200mA, IP20, M625, alb**



Tabel articole

Descriere	Cod comandă
Lano Q LED 48W, 3000K, 3600lm, UGR<19, 1200mA, IP20, M625, alb LED recessed mounted panel, requires 1200mA driver; 06 DOWNLIGHT FIX LED	LID14032
Accesorii necesare	
Driver LED 1200mA, 48W 25 LAMPS	LID13319
LED Driver, TRIAC dimabil, 1200mA, 48W 23 DRIVERS	LID13754
LED driver 230V 8-50W 180mA dimabil IP20 230V; 23 DRIVERS	LID16598
Accesorii opționale	
Set suspendare pt. Lano	LID13401
Cutie de conexiuni cu 3 intrări, IP20, Quick Fix 26 ACCES&GADGETS	LID15379
Conector rapid cu orificiu traversant 32A, 2x L-N-PE 26 ACCES&GADGETS	LID16949