





Garanzia: 5 anni ;
 Corpo: alluminio pressofuso;
 Diffusore in vetro temperato extrachiaro 4mm
 Dissipatore: alluminio pressofuso integrato nel corpo;
 Life time : > 100.000h L80B20 @ ta 25°C;
 > 73.000h L90B10 @ ta 25°C;
 Led : Osram 4000K - Ra > 70 (3000-5700k su richiesta)
 Rischio fotobiologico : classe RG 0
 Colore: grigio
 Driver: programmabile (corrente, mezzanotte virtual , CLO)
 Protezione alle sovratensioni impulsive 10/5kv CM/DF;
 Dimmerazione su richiesta: 0-10V, DALI;
 Protezione alle sovratensioni impulsive 10Kv (20kv su richiesta)

Warranty: 5 years;
 Body: die cast aluminum;
 Diffuser : extra clear temperate glass 4 mm
 Heat sink: die aluminum integrated in the body
 Life time : >100.000h L80B20 @ Ta 25°C;
 > 73.000h L90B10 @ Ta 25°C;
 Led : Osram - 4000K - Ra > 70 (3000-5700K on request) ;
 Photo biological risk: class RG 0
 color : grey

Driver: programmable (current , virtual midnight , CLO);
 SPD : 10/5kv CD/DM;
 Dimming on request: 0-10V , DALI ;
 Impulse surge protection 10Kv (20kv on request);



3000K CRI 70					
Description	W	Output Lumen	Lm/W	Weight (Kg)	Ta (°C)
SQUARE S 152-48-30-xx	152	19140	126	6,5	45
SQUARE S 203-48-30-xx	203	24260	120	6,6	35
SQUARE M 200-96-30-xx	200	26730	134	11,00	45
SQUARE M 238-96-30-xx	238	31180	131	11,30	45
SQUARE M 304-96-30-xx	304	38280	126	12,00	35

4000K CRI 70					
Description	W	Output lumen	Lm/W	Weight (Kg)	Ta (°C)
SQUARE S 152-48-40-xx	152	20050	132	6,5	45
SQUARE S 203-48-40-xx	203	25400	125	6,6	35
SQUARE M 200-96-40-xx	200	28000	140	11,00	45
SQUARE M 238-96-40-xx	238	32700	137	11,30	45
SQUARE M 304-96-40-xx	304	40100	132	12,00	35

5700K CRI 70					
Description	W	Output lumen	Lm/W	Weight (Kg)	Ta (°C)
SQUARE S 152-48-57-xx	152	20050	132	6,5	45
SQUARE S 203-48-57-xx	203	25400	125	6,6	35
SQUARE M 200-96-57-xx	200	28000	140	11,00	45
SQUARE M 238-96-57-xx	238	32700	137	11,30	45
SQUARE M 304-96-57-xx	304	40100	132	12,00	35



