

MODULO LED INTEGRATO

Informazioni prodotto
Product information

Modulo LED a corrente costante / Constant current LED module 200 x 71.4 mm

MODULO LED 12 DIODI



-  Corrente costante
Constant current
-  150 x 50°
Angolo del fascio luminoso
Beam angle
-  Modulo LED da incorporare
Built-in lighting module
-  Dimmerabile
Dimmable



Descrizione / Description

Modulo LED a corrente costante, max 1600mA

Potenza max 60.5W

Il modulo contiene la sorgente luminosa CL467; classe energetica e parametri elettrici sono riportati nella tabella.

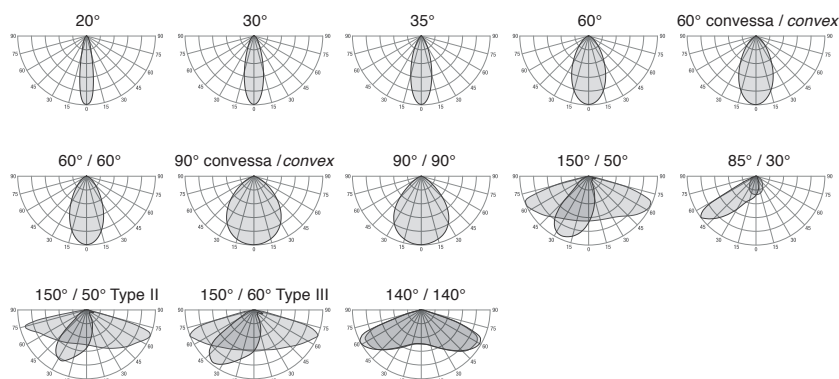
Assemblato con: dissipatore in alluminio, lente 12 posizioni (standard Type II 150° / 50°), connettore push-in, cavo 05RN-F 2X0,75 MM² (lunghezza a richiesta), blocca cavo per uscita cavi posteriore, con o senza squadretta di fissaggio. Dimmerabile con driver standard con tecnologia Dali, Triac, Push, 0-10V, 1-10V

Constant current LED module, max 1600mA

Max power 60.5W

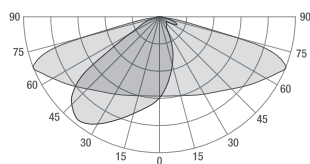
The module contains the light source CL467; energy class and electrical parameters are shown in the table
Assembled with: aluminium heatsink, 12-positions lens (standard Type II 150° / 50°), push-in connectors, cable 05RN-F 2x0,75 mm² (length on request), cable clamp for back cable exit, metal brackets for fixing
Dimmable with standard driver with Dali, Triac, Push, 0-10V, 1-10V technology

Curva tipica di distribuzione della
luce delle lenti
Lens luminous intensity distribution



Lente / Lens Type III (150° / 60°)

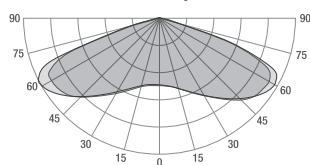
Curva tipica di distribuzione della luce
Luminous intensity distribution



CCT (CRI>80)	CC Input (mA)	V Typ (V)	Power Typ (W)	lm Typ	lm/W
3000K	350	33	11.6	1818	157
	500	33.6	16.8	2557	152
	700	34.5	24.2	3497	145
	1000	35.7	35.7	4834	135
	1300	36.8	47.9	6097	127
	1500	37.5	56.3	6908	123
	1600	37.8	60.5	7280	120

Lente / Lens T5 (140° / 140°)

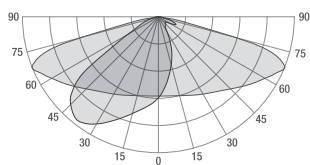
Curva tipica di distribuzione della luce
Luminous intensity distribution



CCT (CRI>80)	CC Input (mA)	V Typ (V)	Power Typ (W)	lm Typ	lm/W
3000K	350	33	11.6	1838	158
	500	33.6	16.8	2615	156
	700	34.5	24.2	3556	147
	1000	35.7	35.7	4944	138
	1300	36.8	47.9	6236	130
	1500	37.5	56.3	7065	125
	1600	37.8	60.5	7404	122

Lente / Lens Type III (150° / 60°)

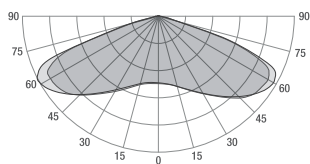
Curva tipica di distribuzione della luce
Luminous intensity distribution



CCT (CRI>80)	CC Input (mA)	V Typ (V)	Power Typ (W)	lm Typ	lm/W
4000K	350	33	11.6	1964	169
	500	33.6	16.8	2762	164
	700	34.5	24.2	3778	156
	1000	35.7	35.7	5223	146
	1300	36.8	47.9	6587	138
	1500	37.5	56.3	7463	133
	1600	37.8	60.5	7865	130

Lente / Lens T5 (140° / 140°)

Curva tipica di distribuzione della luce
Luminous intensity distribution



CCT (CRI>80)	CC Input (mA)	V Typ (V)	Power Typ (W)	lm Typ	lm/W
4000K	350	33	11.6	1986	171
	500	33.6	16.8	2825	168
	700	34.5	24.2	3842	159
	1000	35.7	35.7	5341	150
	1300	36.8	47.9	6736	141
	1500	37.5	56.3	7632	136
	1600	37.8	60.5	7998	132

Tolleranza valori / Values tolerances: ±10%