

Iride

ceiling MD

Apparecchio a plafone ad elevato flusso luminoso

Modello da 11 o 16 Watt, entrambi con il nuovo e potente led Vero® di Bridgelux

Luce disponibile in quattro differenti tonalità di bianco

Fino a CRI 97 per le sorgenti con temperatura colore 2700°K e 3000°K

Finitura esterna disponibile in tre tonalità di colore

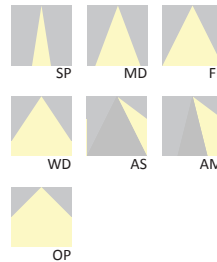


Hi
CRI DIMM

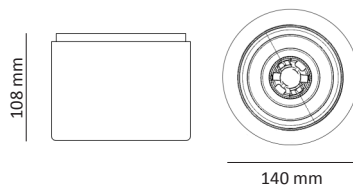


1,4kg

E_M



dissipatore in alluminio
corpo in alluminio tornito
ottica in policarbonato
schermo in metacrilato



Iride 11 Ceiling MD					
Modello	Temperatura colore	Flusso luminoso	Alimentazione	V/CC	W
IRD-11-BT-CLN-HW	2700°K CRI80	1820 lm	350mA	11W	
IRD-11-BT-CLN-WW	3000°K CRI80	1930 lm	350mA	11W	
IRD-11-BT-CLN-NW	4000°K CRI80	1990 lm	350mA	11W	
IRD-11-BT-CLN-CW	5000°K CRI80	2020 lm	350mA	11W	
IRD-11-BT-CLN-HW90	2700°K CRI90	1560 lm	350mA	11W	
IRD-11-BT-CLN-WW90	3000°K CRI90	1640 lm	350mA	11W	
IRD-11-BT-CLN-HW97	2700°K CRI97	1330 lm	350mA	11W	
IRD-11-BT-CLN-WW97	3000°K CRI97	1420 lm	350mA	11W	
IRD-11-AC-CLN-HW	2700°K CRI80	1820 lm	230Vac	12W	
IRD-11-AC-CLN-WW	3000°K CRI80	1930 lm	230Vac	12W	
IRD-11-AC-CLN-NW	4000°K CRI80	1990 lm	230Vac	12W	
IRD-11-AC-CLN-CW	5000°K CRI80	2020 lm	230Vac	12W	
IRD-11-AC-CLN-HW90	2700°K CRI90	1560 lm	230Vac	12W	
IRD-11-AC-CLN-WW90	3000°K CRI90	1640 lm	230Vac	12W	
IRD-11-AC-CLN-HW97	2700°K CRI97	1330 lm	230Vac	12W	
IRD-11-AC-CLN-WW97	3000°K CRI97	1420 lm	230Vac	12W	

Iride 16 Ceiling MD					
Modello	Temperatura colore	Flusso luminoso	Alimentazione	CC	W
IRD-16-BT-CLN-HW	2700°K CRI 80	2530 lm	500mA	16W	
IRD-16-BT-CLN-WW	3000°K CRI 80	2690 lm	500mA	16W	
IRD-16-BT-CLN-NW	4000°K CRI 80	2760 lm	500mA	16W	
IRD-16-BT-CLN-CW	5000°K CRI 80	2800 lm	500mA	16W	
IRD-16-BT-CLN-HW90	2700°K CRI 90	2160 lm	500mA	16W	
IRD-16-BT-CLN-WW90	3000°K CRI 90	2270 lm	500mA	16W	
IRD-16-BT-CLN-HW97	2700°K CRI 97	1850 lm	500mA	16W	
IRD-16-BT-CLN-WW97	3000°K CRI 97	1970 lm	500mA	16W	

Codici aggiuntivi

Ottica	Finitura esterna
SP 13°	01- Bianco
MD 24°	02- Nero
FL 48°	03- Grigio
WD 80°	
OP 120°	
ASM Asimmetrica Medium	
ASF Asimmetrica Flood	