

SlimLite® CS LED

180° rotating 230V aluminium linear luminaire SlimLite CS LED HE+ 895mm 8,9W Meat R



Descrizione:

LED linear luminaire for 230V, rotating 180°, rigid connectors for minimum spacing between luminaires, vertical plug-in system allows later removal from the strip light, solid aluminium casing, easy mounting through enclosed clips, many accessories like horizontal or vertical connection cables, distributor and flush-type sockets with with small (7,5mm diameter) high-voltage plug-in system ready for connection with Tyco AMP, corner mounting clips 45° or angle mounting clips 90°, colour appearance Meat R for butcher counters

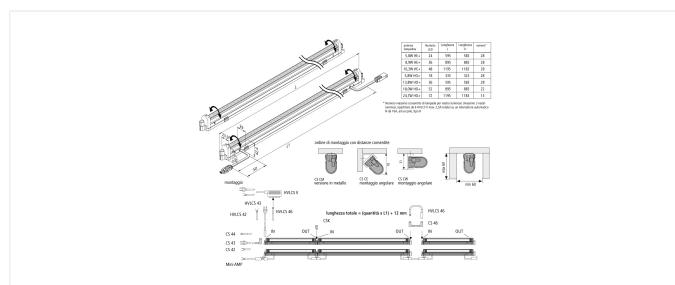
Collegamento: 220 - 240V / 50 - 60Hz
Durata: L70/B10 >= 60.000 h
Lichtfarbe: carne (colore di luce speciale)
Efficienza energetica: LED 80 lm/W; luminaire: 550 lm/m (55 lm/W)
Energieeffizienzklasse: E
Resa del colore: Ra/CRI >= 85
Zeichen: CE, MM, IP20, SK II
EAN-Nr.: 4051268203302
Gewicht: 0,58 kg

Particolarità:

- LEDs rotating 180°
- rigid connectors for minimum spacing between luminaires
- vertical plug-in system allows later removal from the strip light
- many accessories

SlimLite® CS LED HE+

	110°	Ø	Meat R
0,5m		610	780 lx
1,0m		1220	195 lx
1,5m		1830	87 lx
2,0m		2440	49 lx
2,5m		3050	31 lx



N. articolo:
61001294205

Articoli in stock

Versioni disponibili

Scegli tra le versioni seguenti. Quella attualmente selezionata è evidenziata a colori.

N. articolo	Denominazione
61001294105	SlimLite CS LED HE+ 595mm 5,8W Meat R
61001294205	SlimLite CS LED HE+ 895mm 8,9W Meat R
61001294305	SlimLite CS LED HE+ 1195mm 10,3W Meat R

potenza lampadina	Numero LED	Lunghezza L	Lunghezza L1	numero*
5,8W HE+	24	595	583	28
8,9W HE+	36	895	883	28
10,3W HE+	48	1195	1183	28
5,8W HO+	18	335	323	28
13,8W HO+	36	595	583	28
18,0W HO+	52	895	883	22
24,7W HO+	72	1195	1183	13

* Numero massimo consentito di lampade per nastro luminoso (massimo 3 nastri luminosi, ripartitore da 6 HVLCS V max. 2,5A totale) su un interruttore automatico N da 16A, ad un polo, tipo B

