

Spot



Individually adjustable aluminium showcase spotlight LED Mono Spot 1,5W ww black



Descrizione:

rotate and swivel LED spotlight, height infinitely variable up to 300mm, metal housing, colour appearance warm white approx. 3000K, supply cable 2,2m with LED 24 plug, optional accessories: Dim-Controller with remote control, 1-10V, DALI, ZigBee, Sonar or WiFi

Collegamento: LED-Trafo DC 24V

Durata: L90/B10 >= 60.000h

Lichtfarbe: 3000K bianco caldo

Ausstrahlungswinkel: 38°

Efficienza energetica: LED 110 lm/W; luminaire: 80 lm (53 lm/W)

Energieeffizienzklasse: G

Resa del colore: Ra/CRI >= 90

Zeichen: CE, MM, UL, IP20, SK III

EAN-Nr.: 4,05E+12

Gewicht: 0,15 kg

Particolarità:

- height infinitely variable up to 300mm
- 360° rotating and swiveling by 300°
- dimmable (only 1 controller per transformer)

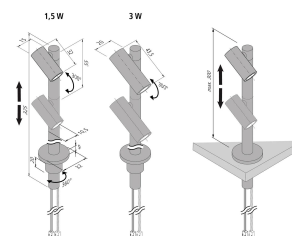
LED Spot 1,5 W

38°	Ø	ww	nw
0,5m	290	424 lx	520 lx
1,0m	580	106 lx	130 lx
1,5m	870	47 lx	58 lx
2,0m	1160	27 lx	33 lx
2,5m	1450	17 lx	21 lx

Perforazione



15mm



N. articolo:
20202780302

Articoli in stock

Versioni disponibili

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

N. articolo	Denominazione	Colore esterno	Efficienza energetica	Colore della luce
20202780302	LED Mono Spot 1,5W ww black	Nero	LED 110 lm/W; luminaire: 80 lm (53 lm/W)	3000K bianco caldo
20202780102	LED Mono Spot 1,5W ww anodized aluminium	Alluminio anodizzato	LED 110 lm/W; luminaire: 80 lm (53 lm/W)	3000K bianco caldo
20202780303	LED Mono Spot 1,5W nw black	Nero	LED 110 lm/W; luminaire: 80 lm (53 lm/W)	4000K bianco neutro
20202780103	LED Mono Spot 1,5W nw anodized aluminium	Alluminio anodizzato	LED 110 lm/W; luminaire: 80 lm (53 lm/W)	4000K bianco neutro
20202782302	LED Duo Spot 2x1,5W ww black	Nero	LED 110 lm/W; luminaire: 80 lm (53 lm/W)	3000K bianco caldo
20202782102	LED Duo Spot 2x1,5W ww anodized aluminium	Alluminio anodizzato	LED 110 lm/W; luminaire: 80 lm (53 lm/W)	3000K bianco caldo
20202782303	LED Duo Spot 2x1,5W nw black	Nero	LED 110 lm/W; luminaire: 80 lm (53 lm/W)	4000K bianco neutro
20202782103	LED Duo Spot 2x1,5W nw anodized aluminium	Alluminio anodizzato	LED 110 lm/W; luminaire: 80 lm (53 lm/W)	4000K bianco neutro
20202790302	LED Mono Spot 3W ww black	Nero	LED 110 lm/W; luminaire: 150 lm (50 lm/W)	3000K bianco caldo
20202790102	LED Mono Spot 3W ww anodized aluminium	Alluminio anodizzato	LED 110 lm/W; luminaire: 150 lm (50 lm/W)	3000K bianco caldo
20202790303	LED Mono Spot 3W nw black	Nero	LED 110 lm/W; luminaire: 150 lm (50 lm/W)	4000K bianco neutro
20202790103	LED Mono Spot 3W nw anodized aluminium	Alluminio anodizzato	LED 110 lm/W; luminaire: 150 lm (50 lm/W)	4000K bianco neutro
20202792302	LED Duo Spot 2x3W ww black	Nero	LED 110 lm/W; luminaire: 150 lm (50 lm/W)	3000K bianco caldo
20202792102	LED Duo Spot 2x3W ww anodized aluminium	Alluminio anodizzato	LED 110 lm/W; luminaire: 150 lm (50 lm/W)	3000K bianco caldo
20202792303	LED Duo Spot 2x3W nw black	Nero	LED 110 lm/W; luminaire: 150 lm (50 lm/W)	4000K bianco neutro
20202792103	LED Duo Spot 2x3W nw anodized aluminium	Alluminio anodizzato	LED 110 lm/W; luminaire: 150 lm (50 lm/W)	4000K bianco neutro

