



DX

Ø38 - 18°/36°

Ø54 - 26°/52°



alluminio anodizzato bronzo anodizzato

Proiettore per installazione su superfici solide, a parete, soffitto o pavimento, realizzato in alluminio anodizzato tornito e disponibile in 2 misure Ø38mm o Ø54mm vasta versatilità di utilizzo grazie all'orientabilità e alla bassa luminanza.

Trattamento di anodizzazione superficiale nei colori alluminio naturale, bronzo e nero per gli accessori.

Vetro temprato trasparente e serigrafato, applicato meccanicamente con colla siliconica e Honeycomb in alluminio Fasci disponibili DX38 (18°,36°) DX54 (26°,52°).

Alimentato a 24V con alimentatore remoto da ordinare separatamente per tutte le versioni, disponibile anche a tensione di rete 220-240V solo la versione Ø54mm.

Sorgente luminosa:
per la versione Ø38mm
(2 W_{led}) Power LED con
Potenze (3W_e)
per le versioni Ø54mm (6W_{led})
Multichip Power Led con
potenza (5,8W_{led}) e (6,3W_e)
Potenze (6 W_{led}) e (6,9W_e)
@230V, CRI ≥80, 3000K/
4000K

Spezzone di cavo 1000mm in gomma adatto per gli esterni fornito con KIT di connessione IP con guaine termorestringenti.

CLASSE III, I

IP 65

Gli accessori Ghiera a Tubo (90117 - 90157) Ghiera a Palpebra (90127 - 90167) da ordinare separatamente

Alimentatori remoti



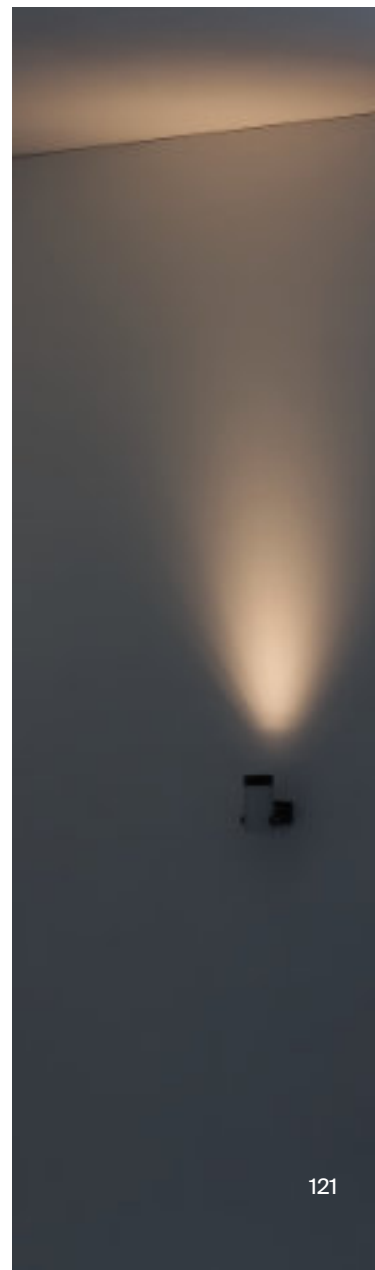
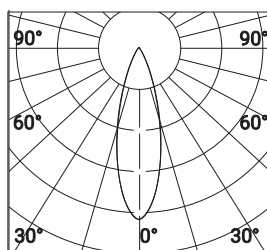
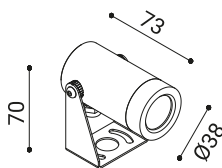
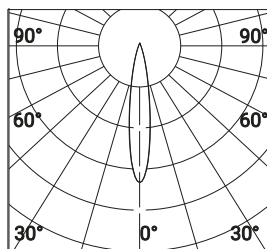
3000K Ø38 18° 2W_{led} 3W_e 103lm 24V

900412006 900412009



900422006 900422019

4000K Ø38 18° 2W_{led} 3W_e 108lm 24V



3000K Ø38 36° 2W_{led} 3W_e 78lm 24V

900412016 900412019



900422026 900422029

4000K Ø38 36° 2W_{led} 3W_e 82lm 24V





3000K Ø54 26° 5,8W_{led} 6,3W_e 264lm 24V

900412036

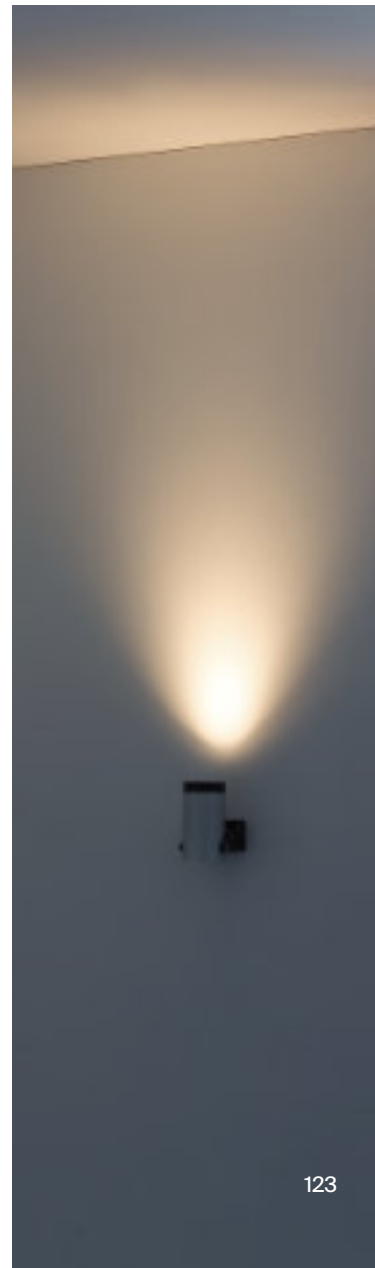
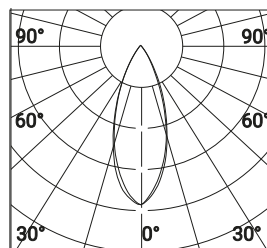
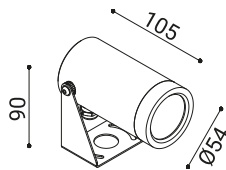
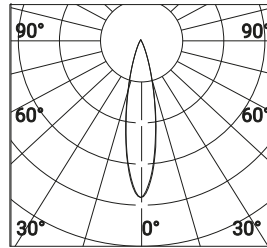
900412039



900422036

900422039

4000K Ø54 26° 5,8W_{led} 6,3W_e 277lm 24V



3000K Ø54 52° 5,8W_{led} 6,3W_e 142lm 24V

900412046

900412049



900422046

900422049

4000K Ø54 52° 5,8W_{led} 6,3W_e 149lm 24V





3000K Ø54 26° 6W_{led} 6,9W_e 264lm 220-240V

900411006

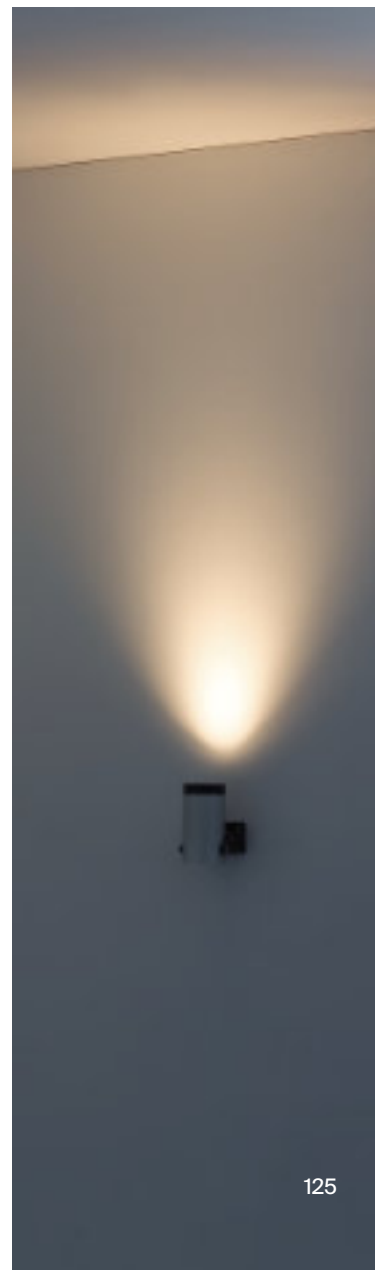
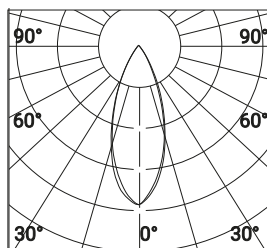
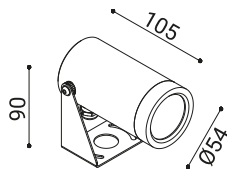
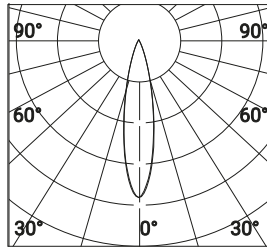
900411009



900421006

900421009

4000K Ø54 26° 6W_{led} 6,9W_e 277lm 220-240V



3000K Ø54 52° 6W_{led} 6,9W_e 142lm 220-240V

900411016

900411019



900421016

900421019

4000K Ø54 52° 6W_{led} 6,9W_e 149lm 220-240V



DX STEM

Ø38 - 18°/36° - h60/160/500mm

Ø54 - 26°/52° - h70/170/510mm



alluminio anodizzato bronzo anodizzato

Proiettore per installazione su terreno realizzato in alluminio tornito e disponibile in 2 misure Ø38mm 3 altezze differenti (h.60mm, h.160mm, h.500mm) e Ø54mm (h.70mm, h.170mm, h.510mm). Caratterizzato dall'orientabilità e dalla bassa luminanza.

Alluminio anodizzato tornito trattamento di anodizzazione superficiale nei colori alluminio naturale, bronzo e nero per gli accessori.

Vetro temprato trasparente applicato meccanicamente con colla siliconica e Honeycomb in alluminio Fasci disponibili DX38 (18°,36°) DX54 (26°,52°) .

Alimentato a 24V con alimentatore remoto da ordinare separatamente per tutte le versioni,

disponibile anche a tensione di rete 220-240V solo la versione Ø54mm. Per la versione Ø38mm (2W_{led}) Power LED con Potenze (3W_e) per le versioni Ø54mm (6W_{led}) Multichip Power Led con potenza (5,8W_{led}) e (6,3W_e) Potenze (6 W_{led}) e (6,9W_e @230V), CRI ≥80, 3000K/4000K

Spezzone di cavo 500mm in gomma adatto per gli esterni fornito con KIT di connessione IP con guaine termorestringenti e picchetto in plastica

CLASSE III, II

IP 65

Sono disponibili accessori da ordinare separatamente come Ghiera a Tubo (90117 - 90127) Ghiera a Palpebra (90157 - 90167), connettori (9004) (9005) per il collegamento elettrico IP Alimentatori remoti.



h60mm



3000K Ø38 18° 2W_{led} 3W_e 103lm 24V

900412056 900412059



900422056 900422059

4000K Ø38 18° 2W_{led} 3W_e 108lm 24V

3000K Ø38 18° 2W_{led} 3W_e 103lm 24V

900412066 900412069



900422066 900422069

4000K Ø38 18° 2W_{led} 3W_e 108lm 24V

3000K Ø38 18° 2W_{led} 3W_e 103lm 24V

900412076 900412079



900422076 900422079

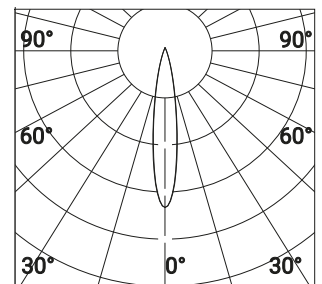
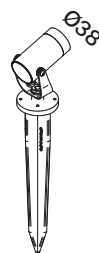
4000K Ø38 18° 2W_{led} 3W_e 108lm 24V



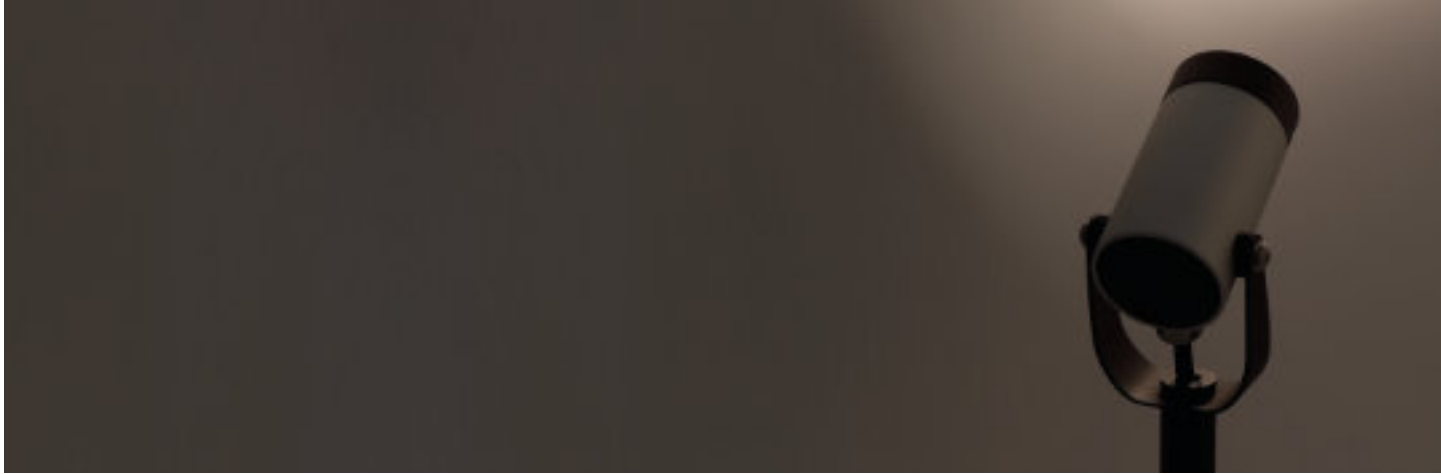
h160mm



h500mm







h60mm



3000K Ø38 36° 2W_{led} 3W_e 72lm 24V

900412086 900412089



900422086 900422089

4000K Ø38 36° 2W_{led} 3W_e 88lm 24V

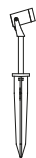


900422096 900422099

4000K Ø38 36° 2W_{led} 3W_e 88lm 24V



h160mm



3000K Ø38 36° 2W_{led} 3W_e 72lm 24V

900412096 900412099

3000K Ø38 36° 2W_{led} 3W_e 72lm 24V

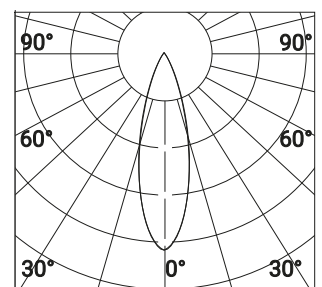
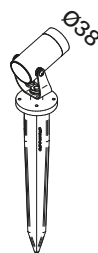
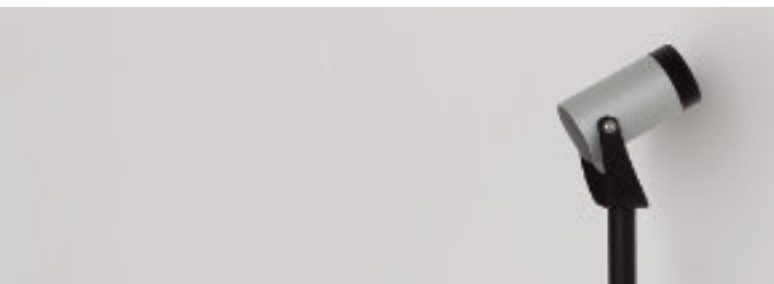
900412106 900412109



900422106 900422109

4000K Ø38 36° 2W_{led} 3W_e 88lm 24V

h500mm











h70mm



3000K Ø54 26° 5,8W_{led} 6,3W_e 264lm 24V

900412116 900412119



900422116 900422119

4000K Ø54 26° 5,8W_{led} 6,3W_e 277lm 24V



h170mm



3000K Ø54 26° 5,8W_{led} 6,3W_e 264lm 24V

900412126 900412129



900422126 900422129

4000K Ø54 26° 5,8W_{led} 6,3W_e 277lm 24V

h510mm



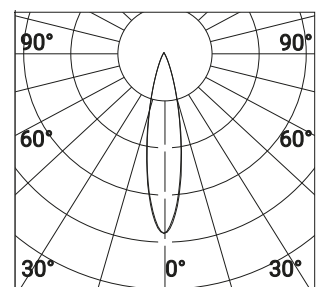
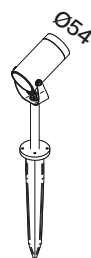
3000K Ø54 26° 5,8W_{led} 6,3W_e 264lm 24V

900412136 900412139



900422136 900422139

4000K Ø54 26° 5,8W_{led} 6,3W_e 277lm 24V







h70mm



3000K Ø54 52° 5,8W_{led} 6,3W_e 142lm 24V

900412146 900412149



900422146 900422149

4000K Ø54 52° 5,8W_{led} 6,3W_e 149lm 24V



900422156 900422159

4000K Ø54 52° 5,8W_{led} 6,3W_e 149lm 24V



h170mm



3000K Ø54 52° 5,8W_{led} 6,3W_e 142lm 24V

900412156 900412159



900422156 900422159

4000K Ø54 52° 5,8W_{led} 6,3W_e 149lm 24V

h510mm



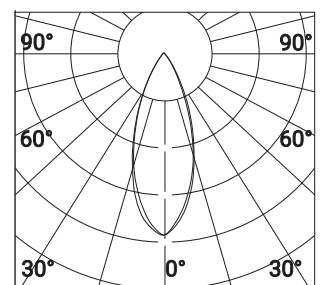
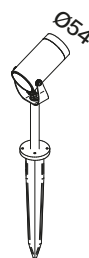
3000K Ø54 52° 5,8W_{led} 6,3W_e 142lm 24V

900412166 900412169



900422166 900422169

4000K Ø54 52° 5,8W_{led} 6,3W_e 149lm 24V





h70mm



3000K Ø54 26° 6W_{led} 6,9W_e 264lm 220-240V

900411026 900411029



900421026 900421029

4000K Ø54 26° 6W_{led} 6,9W_e 277lm 220-240V



h170mm



3000K Ø54 26° 6W_{led} 6,9W_e 264lm 220-240V

900411036 900411039



900421036 900421039

4000K Ø54 26° 6W_{led} 6,9W_e 277lm 220-240V

h510mm



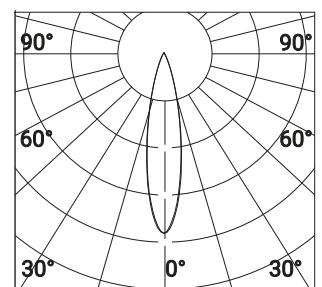
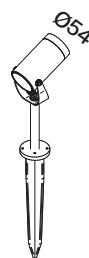
3000K Ø54 26° 6W_{led} 6,9W_e 264lm 220-240V

900411046 900411049



900421046 900421049

4000K Ø54 26° 6W_{led} 6,9W_e 277lm 220-240V





h70mm



3000K Ø54 52° 6W_{led} 6,9W_e 142lm 220-240V

900411056 900411059



900421056 900421059

4000K Ø54 52° 6W_{led} 6,9W_e 149lm 220-240V



h170mm



3000K Ø54 52° 6W_{led} 6,9W_e 142lm 220-240V

900411066 900411069



900421066 900421069

4000K Ø54 52° 6W_{led} 6,9W_e 149lm 220-240V

h510mm



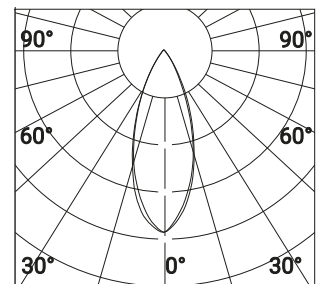
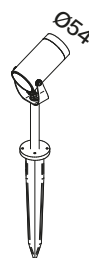
3000K Ø54 52° 6W_{led} 6,9W_e 142lm 220-240V

900411076 900411079



900421076 900421079

4000K Ø54 52° 6W_{led} 6,9W_e 149lm 220-240V



ACCESSORI DX Ø38mm



ALIMENTATORE 8W 24V IP54

9037 Dimensions: 44x46x26mm



ALIMENTATORE 16W 24V IP20

9006 Dimensions: 118x52x22mm



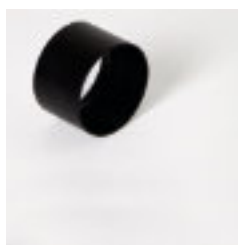
ALIMENTATORE 20W 24V IP20

9007 Dimensions: 103x67x21mm



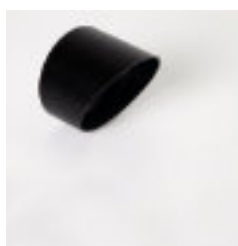
ALIMENTATORE 50W 24V IP20

9008 Dimensions: 190x60x36mm



GHIERA A TUBO

90117



GHIERA A PALPEBRA

90127





ACCESSORI DX Ø54mm



ALIMENTATORE 16W 24V IP20

9006 Dimensions: 118x52x22mm



ALIMENTATORE 20W 24V IP20

9007 Dimensions: 103x67x21mm



ALIMENTATORE 50W 24V IP20

9008 Dimensions: 190x60x36mm



CONNETTORE A 2 VIE IP68

9004



CONNETTORE A 3-4 VIE IP68

9005



GHIERA A TUBO

90157



GHIERA A PALPEBRA

90167