



DX

Ø38 - 18°/36°

Ø54 - 26°/52°



anodized
aluminium



anodized
bronze

Projector suitable for solid surfaces, wall or ceiling installation. Turned anodized aluminium

available in two sizes ø38mm and different height Sizes (h.60mm, h.160mm, h.500mm) or ø54mm and different height sizes (h.70mm, h.170mm, h.510mm) extremely versatile due to adjustability and low luminance.

Natural aluminium, Bronze and black (for accessories only) surface anodizing treatment.

Tempered silkscreened transparent glass, mechanically fixed with silicon glue, aluminium

Honeycomb.

Beams DX38 (18°;36°) DX54 (26°;52°)

Supply 24V remote power supply to be ordered, model DX54 also available operating 220-240V.

Light source ø38mm (2 W led)
Power LED Power (3W e)
ø54mm (6W led) Multichip
Power Led

Power (5,8W led) and (6,3W e)
Power (6,3 W led) and (6,9W e
@230V), CRI ≥80, 3000K/
4000K

outgoing rubber cable
L.500mm suitable for external
use with IP Heat-shrink tube
connector for IP connection.

CLASS III,II

IP65

Accessories Tube Frame
(90117-90127) Eyelid frame
(90157-90167) connectors
(9004-9005) and remote
power supplies to be
separately ordered.



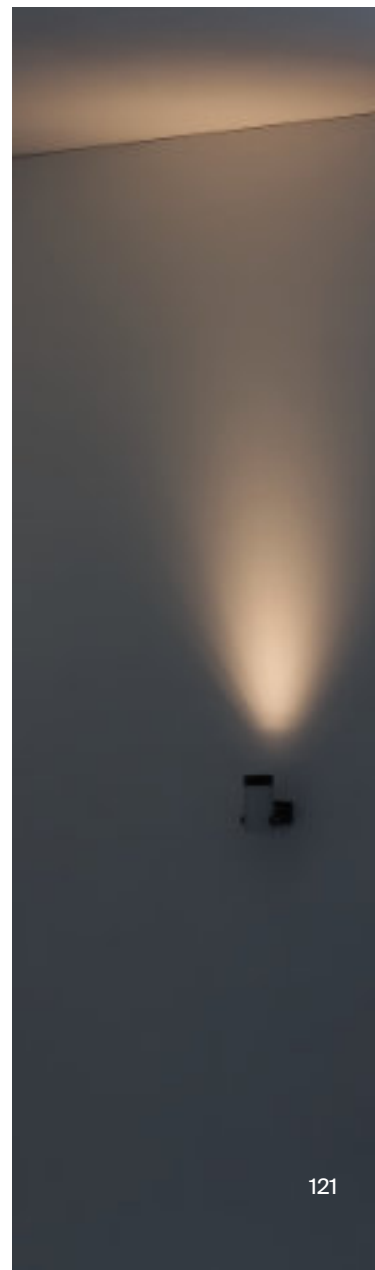
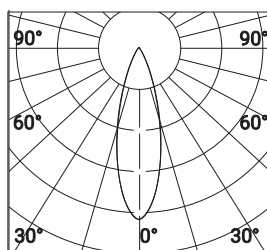
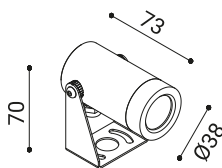
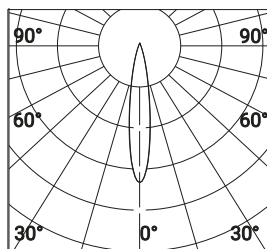
3000K Ø38 18° 2W_{led} 3W_e 103lm 24V

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





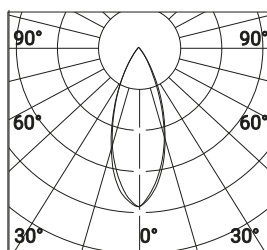
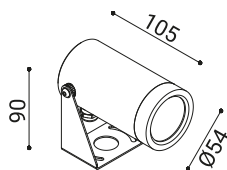
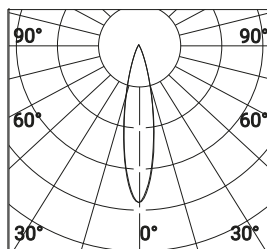
3000K Ø54 26° 5,8W_{led} 6,3W_e 264lm 24V

900412036 900412039



900422036 900422039

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



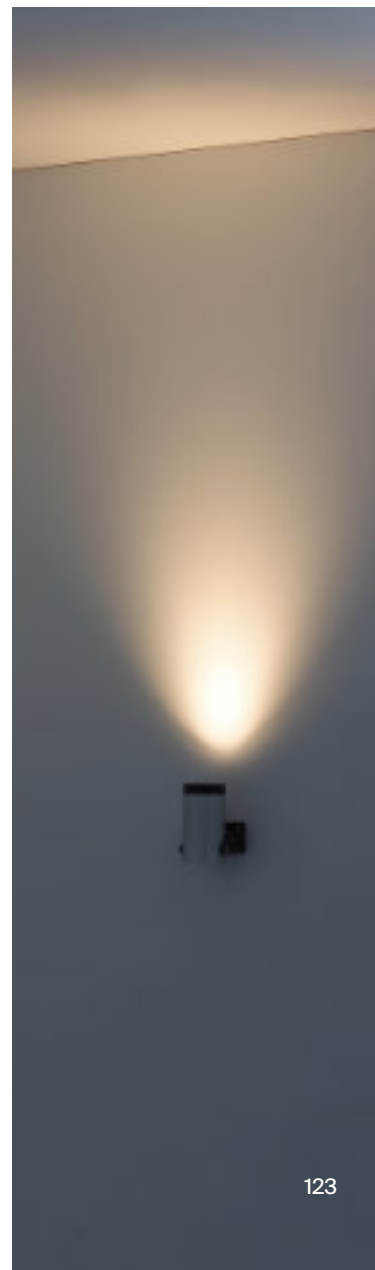
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900412046 900412049



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

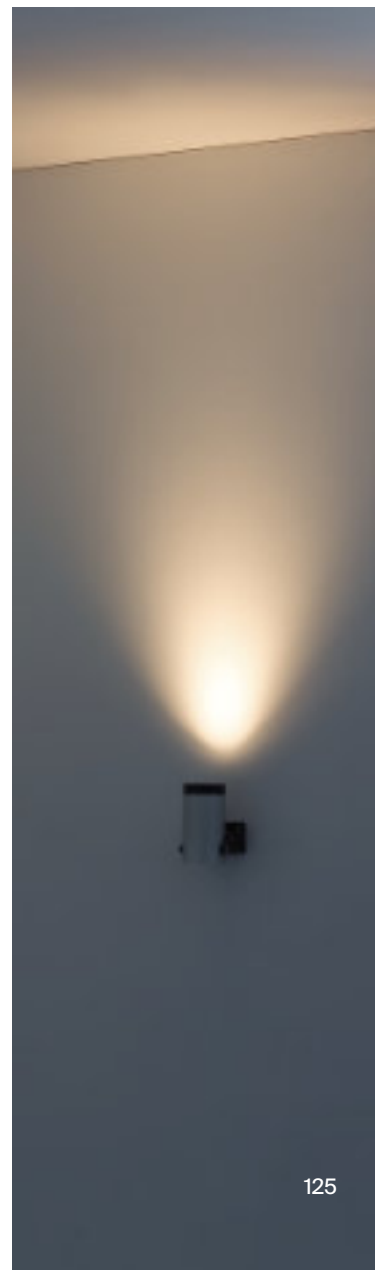
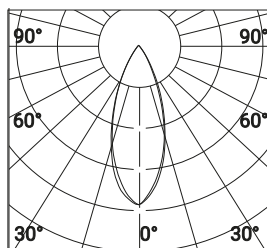
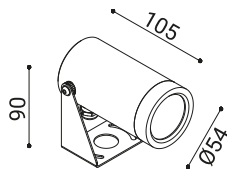
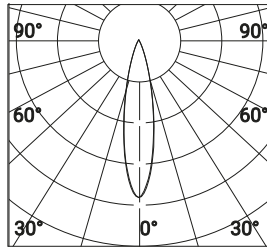
900411009



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



anodized
aluminium



anodized
bronze

Projector suitable for ground installation. Turned anodized aluminium available in two sizes \varnothing 38mm heights (h.60mm, h.160mm, h.500mm) or \varnothing 54 (h.70mm, h.170mm, h.510mm), extremely versatile due to adjustability and low luminance.

Natural aluminium, Bronze and black (for accessories only) surface anodizing treatment.

Tempered silkscreened transparent glass, mechanically fixed with silicon glue, aluminium Honeycomb.

Beams DX38 (18°;36°) DX54 (26°;52°)

Supply 24V remote power supply to be ordered, model DX54 also available operating 220-240V.

Light source \varnothing 38mm (2 W_{led})
Power LED Power (3W_e)
 \varnothing 54mm (6W_{led}) Multichip
Power Led Power (5,8W_{led}) and
(6,3W_e) Power (6,3 W_{led}) and
(6,9W_e @230V), CRI \geq 80,
3000K/4000K

outgoing rubber cable
L.1000mm suitable for external
use with IP Heat-shrink tube
connector for IP connection
and plastic spike.

CLASS III,I

IP65

Accessories Tube Frame
(90117-90157) Eyelid frame
(90127-90167) and remote
power supplies to be
separately ordered.



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

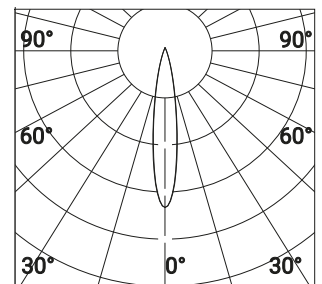
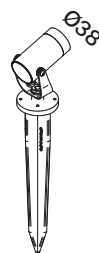
4000K Ø38 18° 2W_{led} 3W_e 108lm 24V



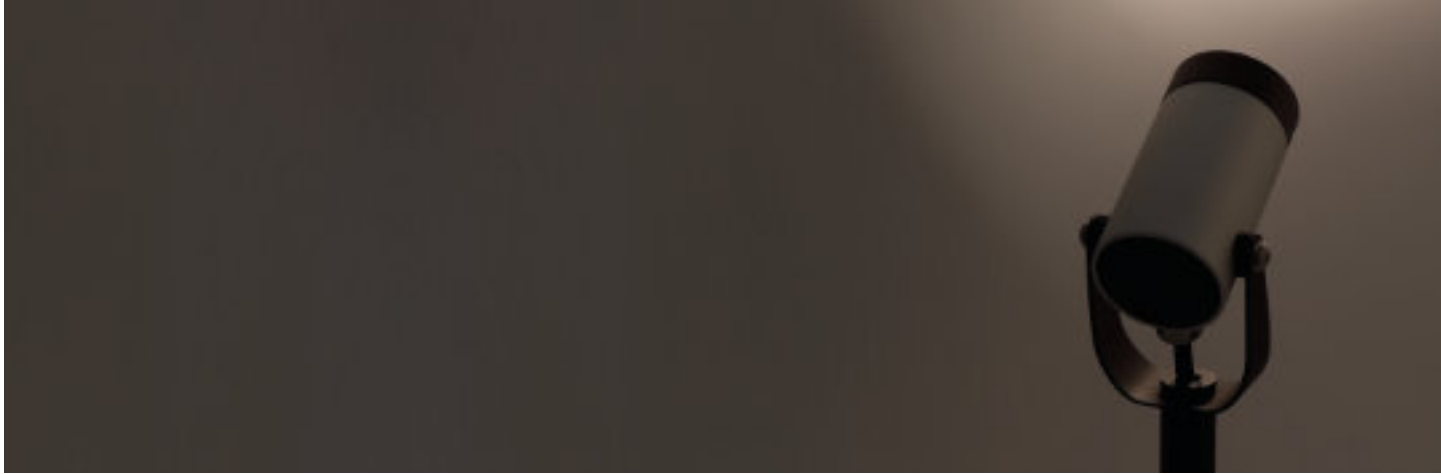
h160mm



h500mm







h60mm



3000K Ø38 36° 2W_{led} 3W_e 72lm 24V

900412086 900412089



900422086 900422089

4000K Ø38 36° 2W_{led} 3W_e 88lm 24V



h160mm



3000K Ø38 36° 2W_{led} 3W_e 72lm 24V

900412096 900412099



900422096 900422099

4000K Ø38 36° 2W_{led} 3W_e 88lm 24V

h500mm



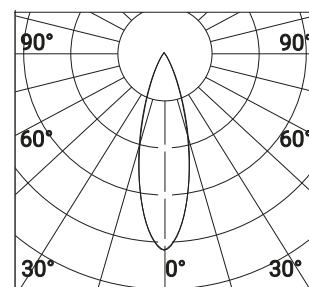
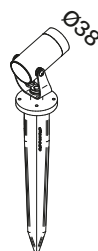
3000K Ø38 36° 2W_{led} 3W_e 72lm 24V

900412106 900412109



900422106 900422109

4000K Ø38 36° 2W_{led} 3W_e 88lm 24V











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



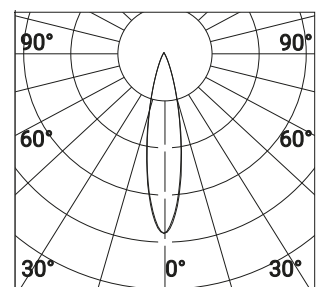
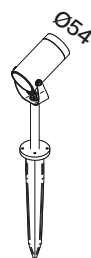
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900412136 900412139



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



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



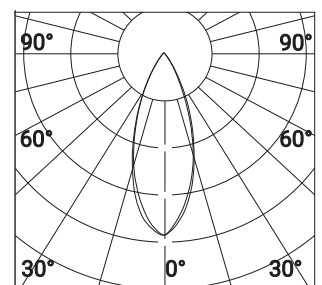
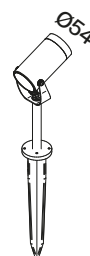
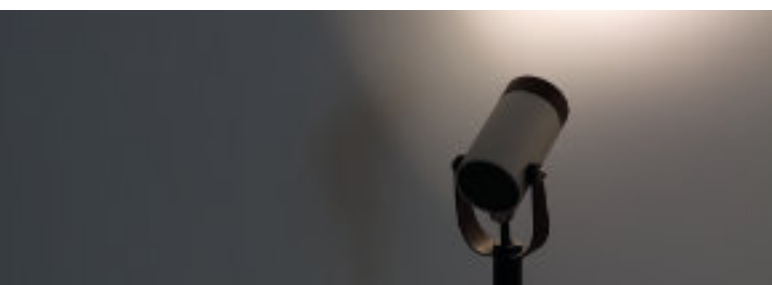
3000K Ø54 52° 5,8W_{led} 6,3W_e 142lm 24V

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



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

h170mm



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

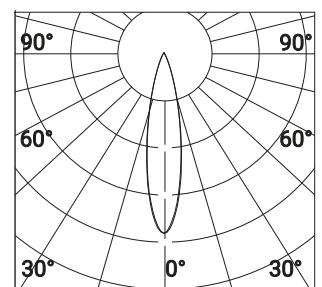
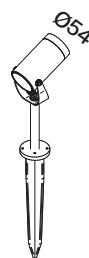
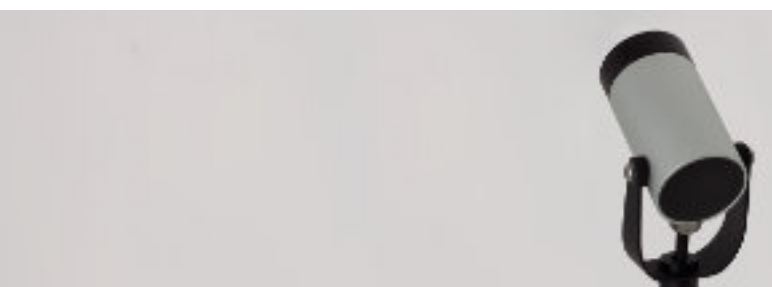
900411046 900411049



900421046 900421049

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

h510mm





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



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



h170mm



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

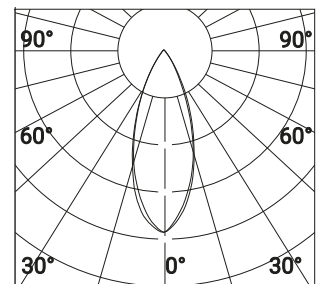
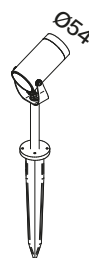
900411076 900411079



900421076 900421079

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

h510mm



ACCESSORIES DX Ø38mm



POWER SUPPLY 8W 24V IP54

9037 Dimensions: 44x46x26mm



POWER SUPPLY 16W 24V IP20

9006 Dimensions: 118x52x22mm



POWER SUPPLY 20W 24V IP20

9007 Dimensions: 103x67x21mm



POWER SUPPLY 50W 24V IP20

9008 Dimensions: 190x60x36mm



TUBE FRAME

90117



EYELID FRAME

90127





ACCESSORIES DX Ø54mm



POWER SUPPLY 16W 24V IP20

9006 Dimensions: 118x52x22mm



POWER SUPPLY 20W 24V IP20

9007 Dimensions: 103x67x21mm



POWER SUPPLY 50W 24V IP20

9008 Dimensions: 190x60x36mm



2 way terminal block IP68

9004



3-4 way terminal block IP68

9005



TUBE FRAME

90157



EYELID FRAME

90167