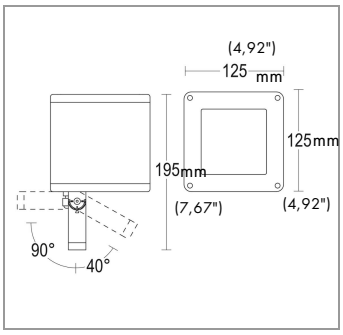
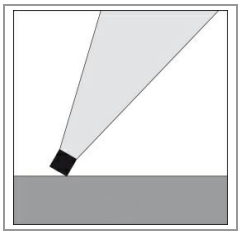
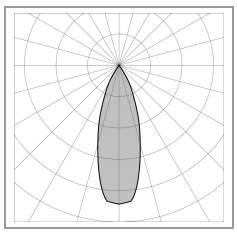
FARO SPOT 125 35°









CONSTRUCTIVE & DIMENSIONAL:

Application field:	Series of spot lights to be mounted on floor, wall, spike, tree with belt or on a pole system
Construction material:	Extruded aluminum EN AW-6060 T5 high resistance to oxidation, Die-cast aluminum EN AB 44100 highly resistant to oxidation
External screws:	Stainless steel A4-70 treated with highly antioxidant water-repellent lubricating solution
Gaskets:	Silicone gaskets
Length [mm]:	125mm(4,92")
Width [mm]:	125mm(4,92")
Height / Projection [mm]:	195mm(7,67")

ELECTRICAL:

Description and Model Code:	GH1133.LRFT300EN 1133.DGF.T	1 x 16 W LED 3000 K CRI>90	1 x 1967 lm
	GH1133.LRFT400EN 1133.DHF.T	1 x 16 W LED 4000 K CRI>90	1 x 1997 lm
	GH1133.FNFT300EN 1133.FNF.T	1 x 29 W LED 3000 K CRI>90	1 x 3350 lm
	GH1133.FNFT400EN 1133.FPF.T	1 x 29 W LED 4000 K CRI>90	1 x 3401 lm

Operating Power:	110-277 V / 50-60 Hz
Number of heads:	1
Number of circuits:	1
Driver positioning:	Integral
Control gear type:	Electronic
Cable entry:	Brass cable gland M16 Ø 5/10 mm
Luminaire efficiency [lm/W]:	75.09 for model GH1133.LRFT300EN 1133.DGF.T 76.24 for model GH1133.LRFT400EN 1133.DHF.T 73.05 for model GH1133.FNFT300EN 1133.FNF.T 74.16 for model GH1133.FNFT400EN 1133.FPF.T
Fixture consumption:	18.82 W for model GH1133.LRFT300EN 1133.DGF.T 18.82 W for model GH1133.LRFT400EN 1133.DHF.T 32.95 W for model GH1133.FNFT300EN 1133.FNF.T 32.95 W for model GH1133.FNFT400EN 1133.FPF.T
Dimmer type:	Dimmable upon request
Daisy chain wiring:	External to the luminaire with IP68 connector available as an accessory
Emergency:	Not available
Cable type:	H07RN8-F 3x1mm2
Cord length [m]:	0.5
Ambient temperature operating range [°C]:	-20 °C ÷ +35 °C

OPTICAL:

Beam angle [°]	35°
Light distribution	Symmetrical medium flood (15 ° - 45 °)
Beam directionability	Adjustable
Swivel [°]	40° - 90°
Diffuser material	Sodium-calcium tempered glass 4mm
Diffuser finish	Transparent - extra clear
Optics	Aluminum reflector with super pure aluminum metallization

H(m)	ϕ(m)	lux med. 3000 K	lux max. 3000 K
5	3.1	85	139
4	2.5	132	218
3	1.9	235	387
2	1.2	529	871
1	0.6	2117	3486

GH1133.LRFT300EN 1133.DGF.T

H(m)	ϕ(m)	lux med. 4000 K	lux max. 4000 K
5	3.1	86	142
4	2.5	134	221
3	1.9	239	393
2	1.2	537	885
1	0.6	2149	3539

GH1133.LRFT400EN 1133.DHF.T

H(m)	ϕ(m)	lux med. 3000 K	lux max. 3000 K
5	3.1	144	237
4	2.5	225	371
3	1.9	401	660
2	1.2	901	1484
1	0.6	3605	5937

GH1133.FNFT300EN 1133.FNF.T

H(m)	ϕ(m)	lux med. 4000 K	lux max. 4000 K
5	3.1	146	241
4	2.5	229	377
3	1.9	407	670
2	1.2	915	1507
1	0.6	3660	6027

GH1133.FNFT400EN 1133.FPF.T

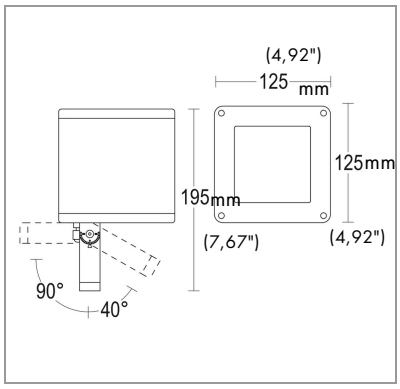
IP66 IK09 ALU ALU GLASS

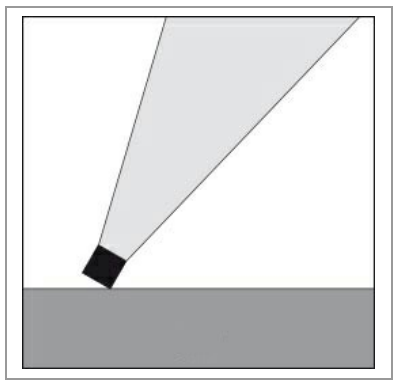
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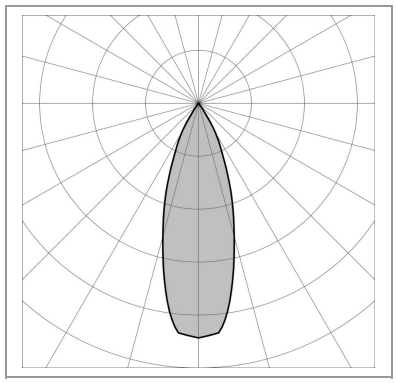
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USA

FARO SPOT 125 35°









LIGHTING SOURCE for model GH1133.LRFT300EN 1133.DGF.T

Light source	LED
Type of bulb or LED	COB
Light source [W]	16 W
Nominal LED emission [Lm]	1967 lm
Color temperature	3000 K
Color rendering index	CRI>90
Binning	Step MacAdam 3
Life Time LED [t]	100.000h - L80 - B10
LED voltage range [V]	31.2-36.8V
Courrent	450 mA
Luminaire emission [lm]	1 x 1413
LED / Bulb	Included

LIGHTING SOURCE for model GH1133.LRFT400EN 1133.DHF.T

Light source	LED
Type of bulb or LED	COB
Light source [W]	16 W
Nominal LED emission [Lm]	1997 lm
Color temperature	4000 K
Color rendering index	CRI>90
Binning	Step MacAdam 3
Life Time LED [t]	100.000h - L80 - B10
LED voltage range [V]	31.2-36.8V
Courrent	450 mA
Luminaire emission [lm]	1 x 1435
LED / Bulb	Included

LIGHTING SOURCE for model GH1133.FNFT300EN 1133.FNF.T

Light source	LED
Type of bulb or LED	COB
Light source [W]	29 W
Nominal LED emission [Lm]	3350 lm
Color temperature	3000 K
Color rendering index	CRI>90
Binning	Step MacAdam 3
Life Time LED [t]	100.000h - L80 - B10
LED voltage range [V]	31.2-36.8V
Courrent	800 mA
Luminaire emission [lm]	1 x 2407
LED / Bulb	Included

LIGHTING SOURCE for model GH1133.FNFT400EN 1133.FPF.T

Light source	LED
Type of bulb or LED	COB
Light source [W]	29 W
Nominal LED emission [Lm]	3401 lm
Color temperature	4000 K
Color rendering index	CRI>90
Binning	Step MacAdam 3
Life Time LED [t]	100.000h - L80 - B10
LED voltage range [V]	31.2-36.8V
Courrent	800 mA
Luminaire emission [lm]	1 x 2444
LED / Bulb	Included

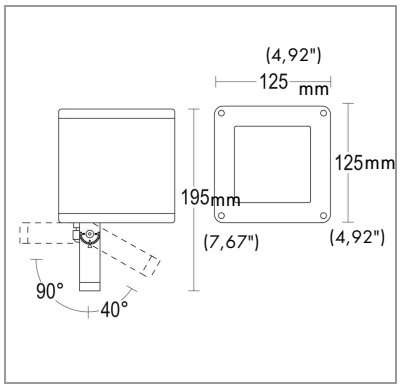
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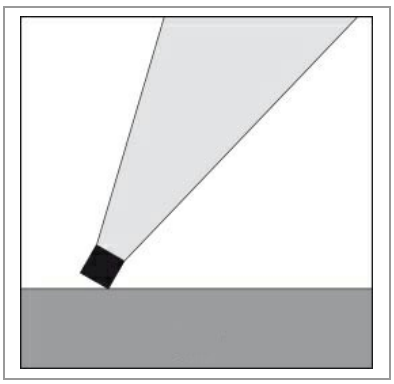
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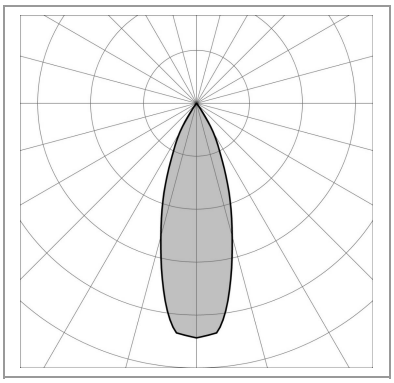
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FARO SPOT 125 35°









FINISH CODE:

- .05 Dark Grey (matt)
- .19 Light Grey
- .80 Sand
- .01 White (matt)
- .02 Black (matt)
- .45 Corten

ACCESSORIES:



Stake 170mm
AC203



Louvre screen anti glare
Minifaro
AC321



Tree fixing strap - Minifaro
AC645

IP66 IK09 ALU ALU GLASS

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