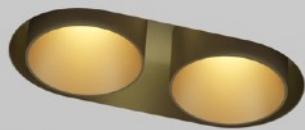


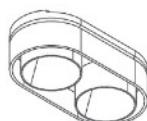
OFF-SET
OFF-SET trimless



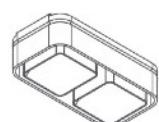
9.P.1011



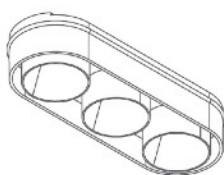
9.P.1411



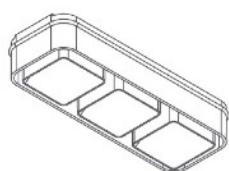
9.P.1021



9.P.1421



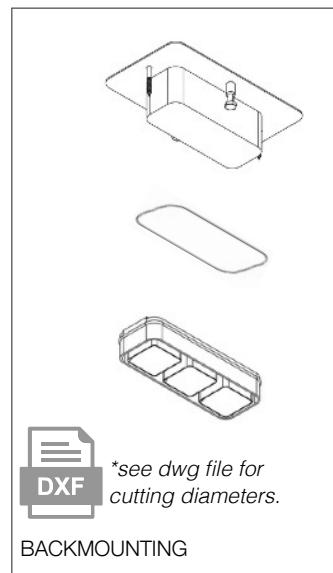
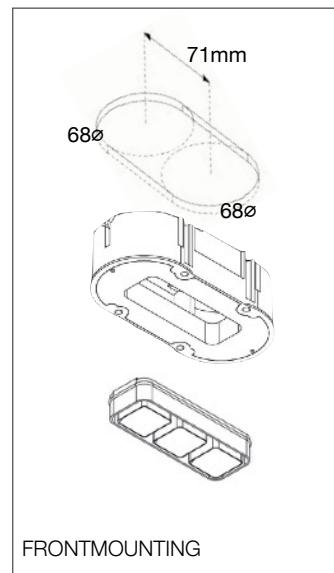
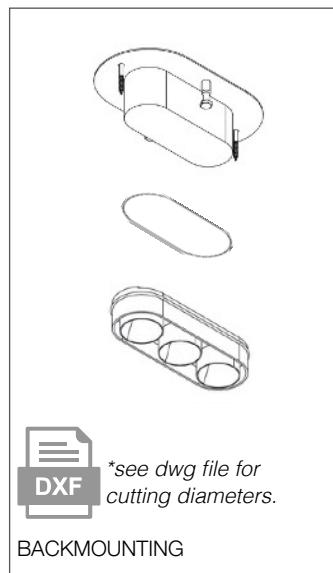
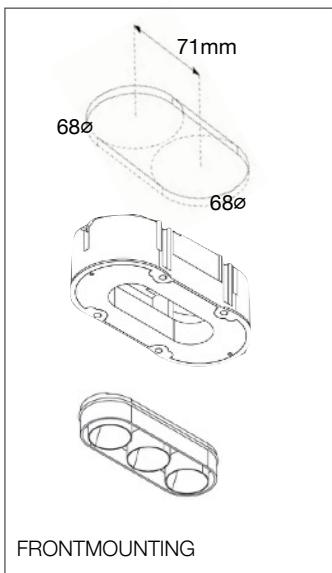
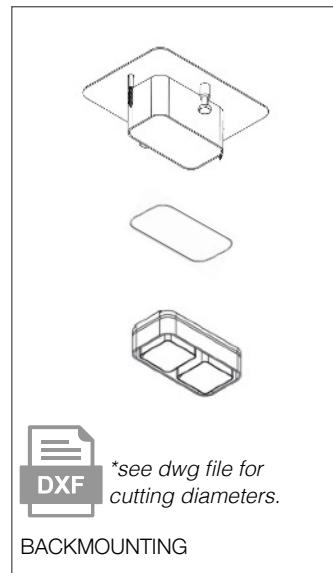
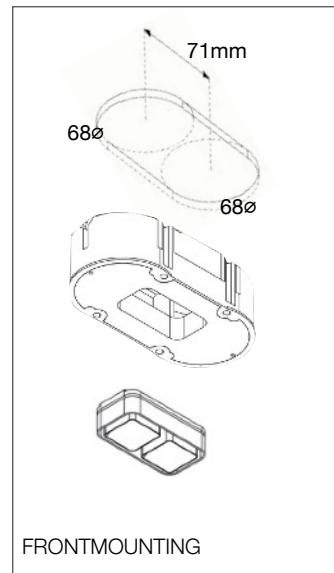
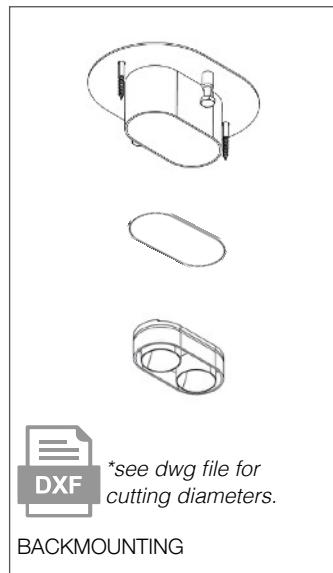
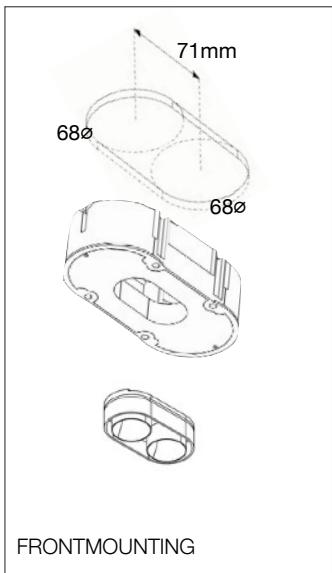
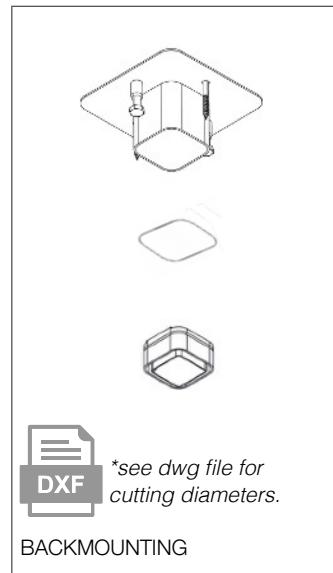
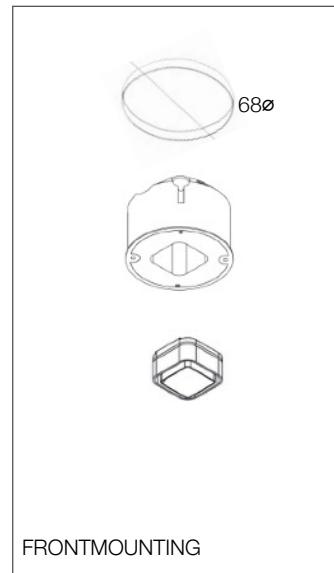
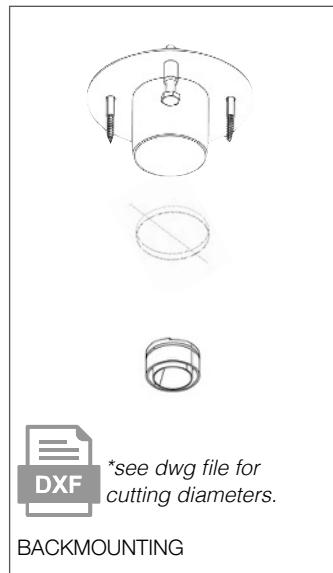
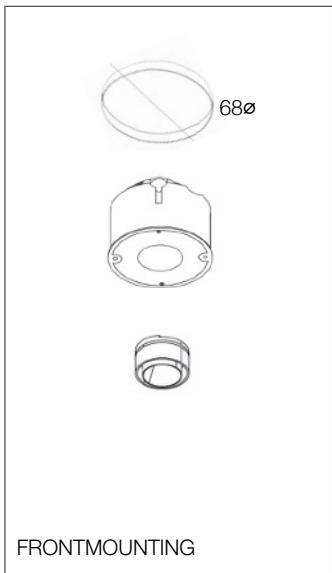
9.P.1031



9.P.1431

CUTTING DIAMETERS AND MOUNTING

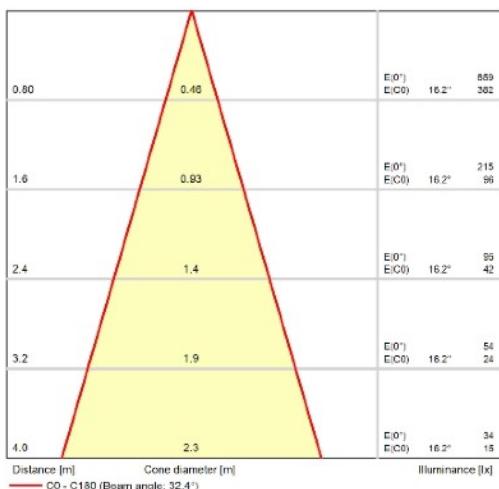
OFF-SET OFF-SET trimless



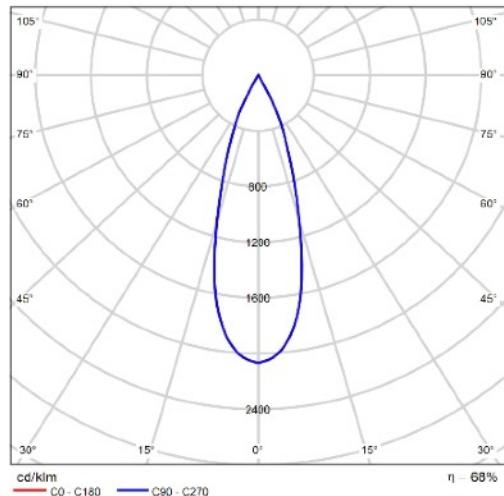
OFF-SET

OFF-SET trimless

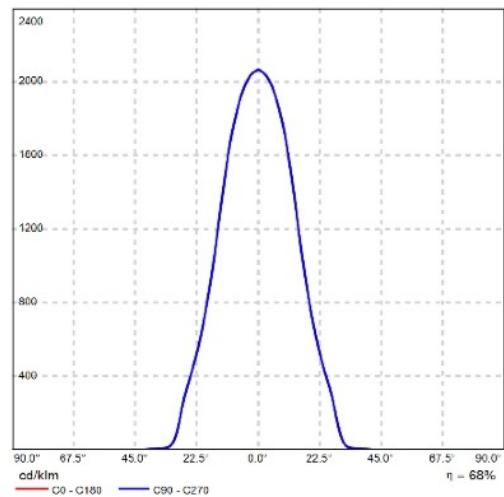
CONE DIAGRAM



POLAR LDC



LINEAR LDC



DESCRIPTION

OFF-SET NT trimless rounded and squary with 3x1, 2x1, 1x1 narrow beam TIR-lenses 15° and led sources

Fixture

Visor + Base Finish

BL black anodised
GO gold anodised
GM gun metal anodised
BR bronze anodised

IP Rating

IP44

ELECTRICAL FEATURES

9.P.1011	9.P.1021	9.P.1031
9.P.1411	9.P.1421	9.P.1431

Power

D DALI (driver included)

Current

C7	C7 / V2	C7 / V2
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LIGHT SOURCE (data at 2700°K)

LED Quantity	1	2	3
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Lamp Power (700 mA)	2 W	4 W	6 W
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Lamp Power (1000 mA)	3 W	5,7 W	8,7 W
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Lamp Flux (700 mA)	195 lm	390 lm	585 lm
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Lamp Flux (1000 mA)	266 lm	532 lm	798 lm
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Luminaire Flux (700 mA)	132 lm	268 lm	414 lm
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Luminaire Flux (1000 mA)	180 lm	364 lm	564 lm
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Efficiency	%68
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Luminous Efficacy	67,3 lm/W
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LED Temperature	7A 2700°K 3A 3000°K 8A 4000°K
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CRI	97
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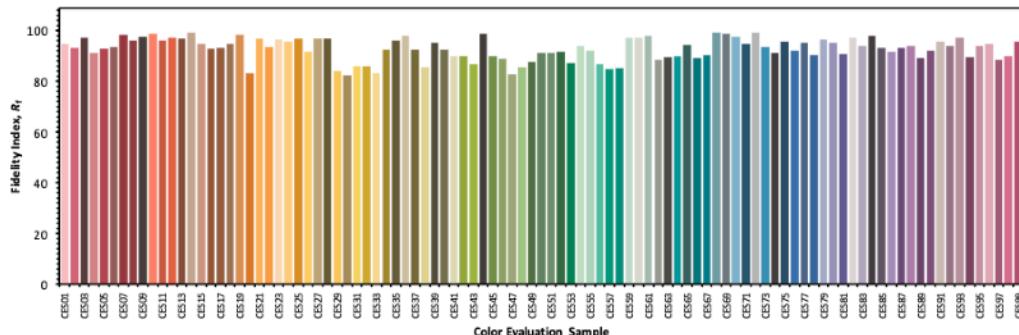
R09	53
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UGR	< 6 1x1, 2x1, 3x1 rounded <16 1x1, 2x1, 3x1 squary
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OPTICS

Beam Angle	1 15 degree beam
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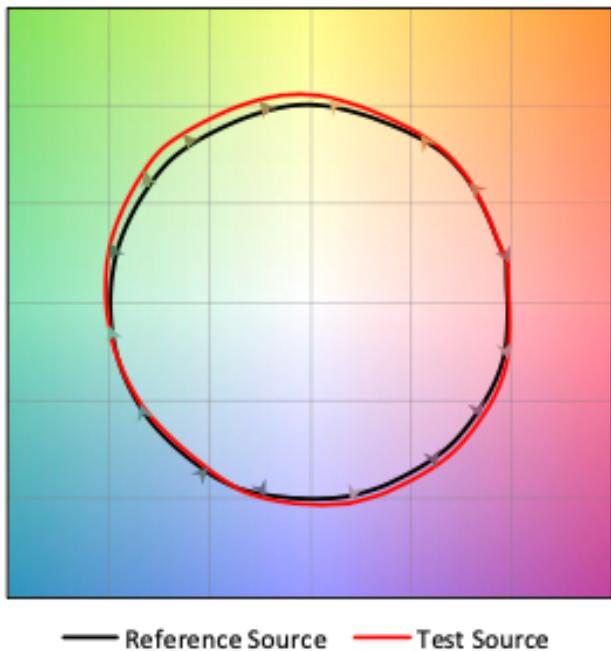
COLOR FIDELITY BY SAMPLE



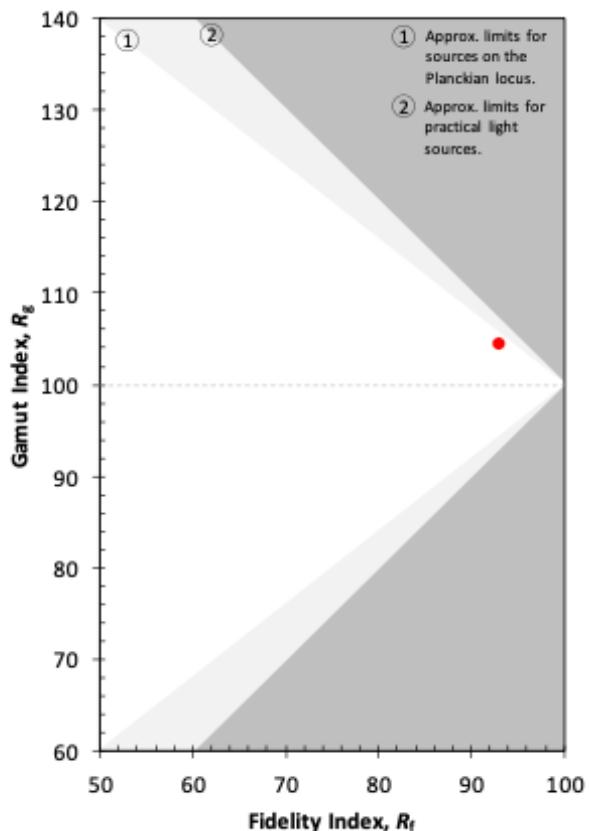
u'	0,2604
v'	0,5270
x	0,4569
y	0,4110
Δuv	0,0004
R9	53

Rg@2700K	99
Rf@2700K	91

COLOR VECTOR GRAPHIC



FIDELITY INDEX



PRODUCT CODES FOR ORDER INFORMATION

		model	beam angle	housing finish	visor/base finish	LED temperature	power	current
		101 rounded 1x1 asymmetric trimless 141 square 1x1 asymmetric trimless	1 15 degree beam	-	BL black anodised GO gold anodised GM gun metal anodised BR bronze anodised	7A 2700°K 3A 3000°K 8A 4000°K	E dimmable (driver excluded)	C7 constant current 700mA
9	N	.	.	.				

		model	beam angle	housing finish	visor/base finish	LED temperature	power	current
		102 horizontal rounded 2x1 asymmetric trimless 103 vertical 2x1 asymmetric trimless 142 horizontal square 2x1 asymmetric trimless 143 horizontal square 2x1 asymmetric trimless	1 15 degree beam	-	BL black anodised GO gold anodised GM gun metal anodised BR bronze anodised	7A 2700°K 3A 3000°K 8A 4000°K	E dimmable (driver excluded)	C7 constant current 700mA V2 constant voltage 24v
9	N	.	.	.				

OFF-SET OFF-SET NT trimless

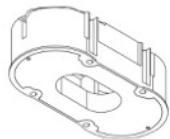
OFF-SET NT ACCESSORIES



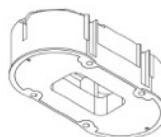
7.P.101 1x1 front mounting tool rounded



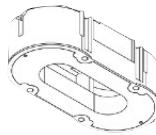
7.P.141 1x1 front mounting tool squary



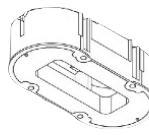
7.P.102 2x1 front mounting tool rounded



7.P.142 2x1 front mounting tool squary



7.P.103 3x1 front mounting tool rounded



7.P.143 3x1 front mounting tool squary



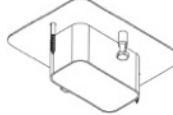
7.P.201 1x1 back mounting tool rounded



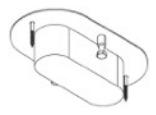
7.P.241 1x1 back mounting tool squary



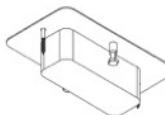
7.P.202 2x1 back mounting tool rounded



7.P.242 2x1 back mounting tool squary



7.P.203 3x1 back mounting tool rounded



7.P.243 3x1 back mounting tool squary



7.P.7000 DCDC converter 700mA/24V dc