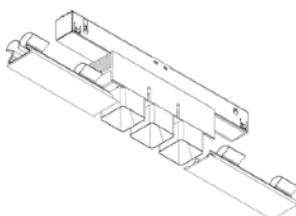
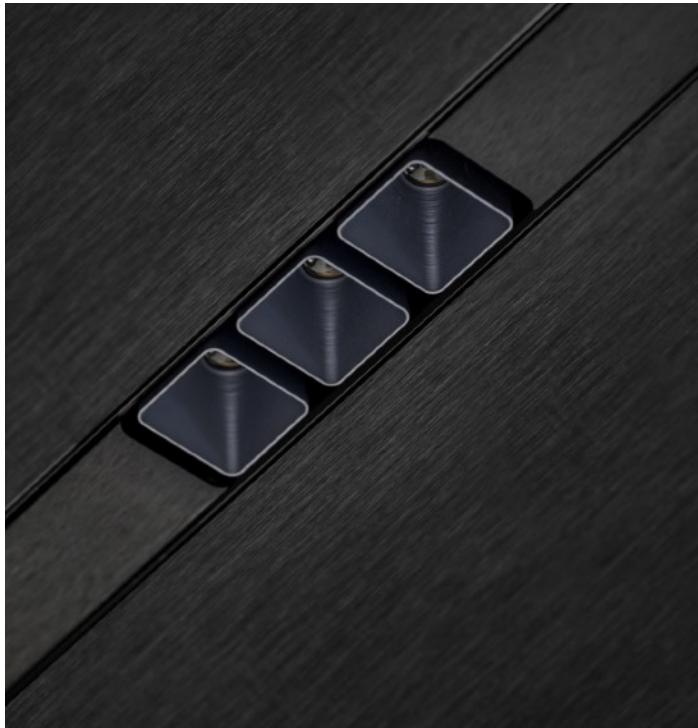
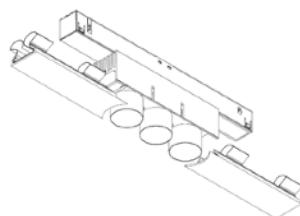


IN-SET

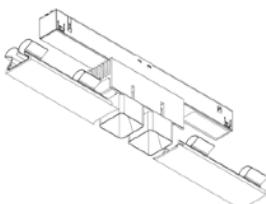
3x1 squary with cover set



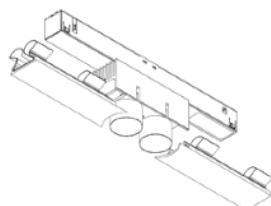
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9T.3101



9T.2141

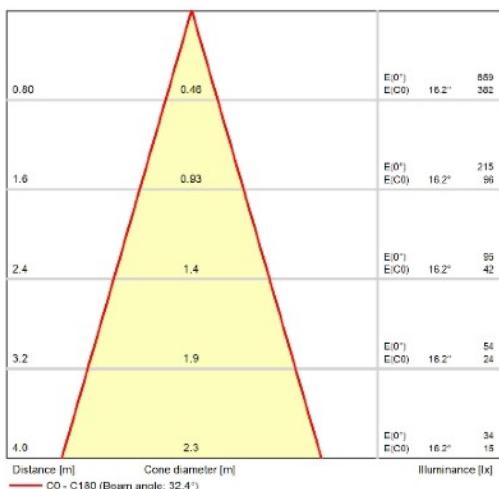


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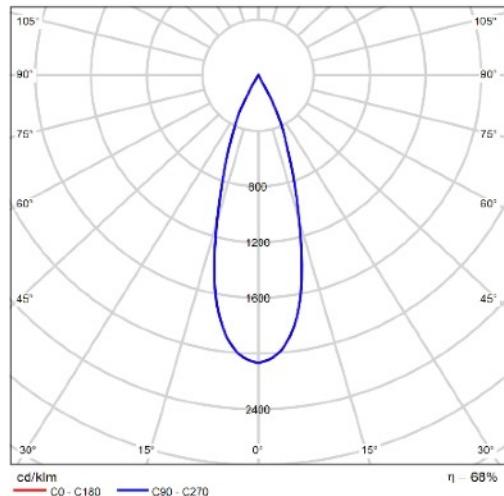
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SPECIFICATION

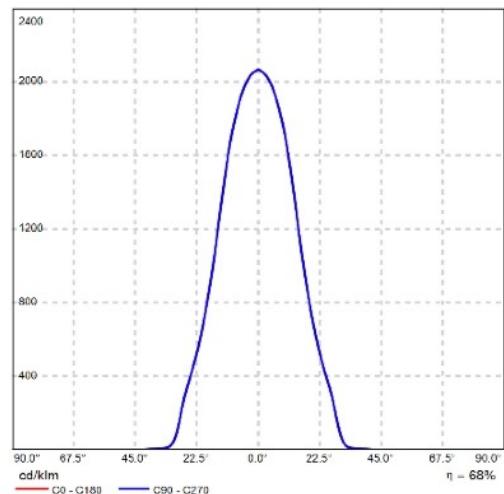
CONE DIAGRAM



POLAR LDC



LINEAR LDC



DESCRIPTION

IN-SET 3x1 recessed square downlight with cover set, containing 3 narrow beam TIR-lenses 15° and led sources

FIXTURE

housing finish	BL black anodised
visor + base finish	BL black anodised GO gold anodised GM gun metal anodised BR bronze anodised

IP Rating	IP44
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ELECTRICAL FEATURES

9.P.1011	9.P.1021
9.P.1411	9.P.1421

Power	D DALI (driver included)
Current	C7 C7 / V2

LIGHT SOURCE (data at 2700°K)

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

OPTICS

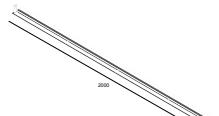
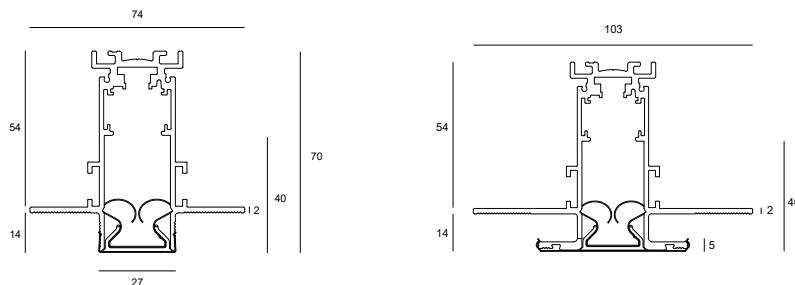
Beam Angle	1 15 degree beam
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IN-SET
3x1 squary with cover set

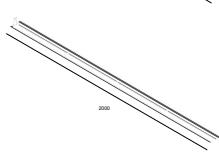
PRODUCT CODES FOR ORDER INFORMATION

	model	beam angle	housing finish	visor/base finish	LED temperature	power	current
	314 IN-SET 3x1 Squary with cover set	1 15° beam	BL black anodised	BL black anodised GO gold anodised GM gun metal anodised BR bronze anodised	4 2400°K 7 2700°K 3 3000°K 5 3500°K	D DALI (driver included)	V4 constant voltage 48v
9	T

ADDITIONAL ACCESSORIES

**7T.2020.BL0**

recessed track for dry ceilings 2 meter (48V + dali)

**7T.1020.BL0**

recessed track for gypsum ceilings 2 meter (48V + dali)

**7T.1010.BL0**

recessed track for gypsum ceilings 1 meter (48V + dali)

**7T.0100.BL0**

set of endocarps (2p)

**7T.0110.BL0**

electrical feeder

**7T.0120.BL0**

electrical coupler

**7T.0130.BL0**

mechanical coupler (2p)

**7T.0140.BL0**

hanging set for track (2p)

**7T.9900**

cutting tool for shortening conductors