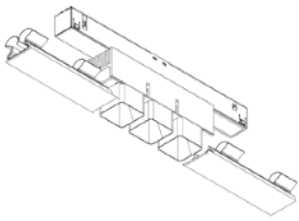


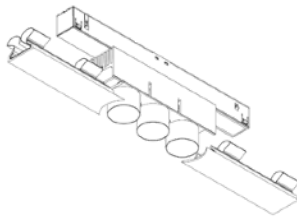


IN-SET

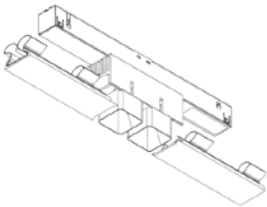
3x1 squary with cover set



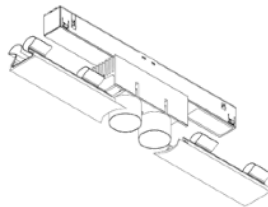
9T.3141



9T.3101

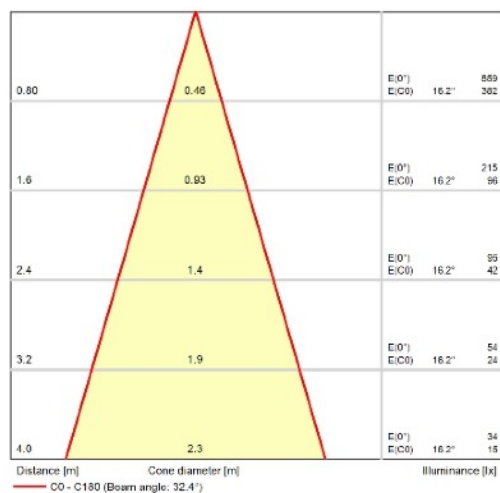


9T.2141

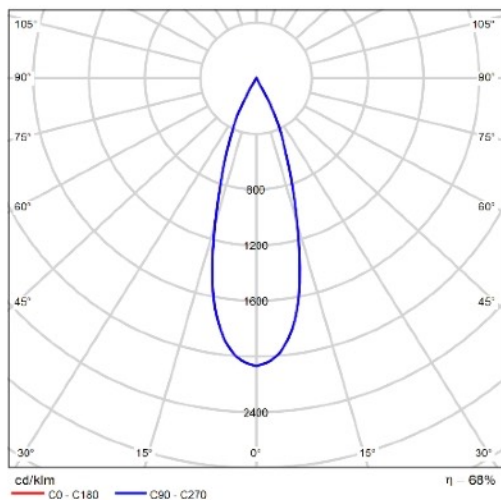


9T.2101

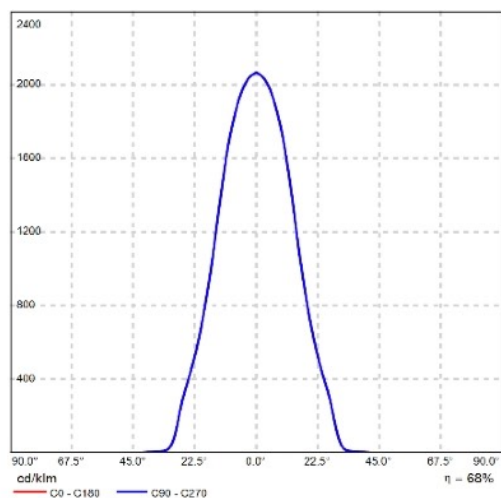
CONE DIAGRAM



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

LED Quantity	2 3
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Lamp Power (700 mA)	4 W 6 W
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Lamp Power (1000 mA)	5,7 W 8,7 W
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Lamp Flux (700 mA)	390 lm 585 lm
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Lamp Flux (1000 mA)	532 lm 798 lm
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Luminaire Flux (700 mA)	268 lm 414 lm
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Luminaire Flux (1000 mA)	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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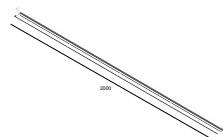
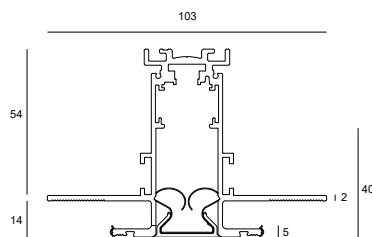
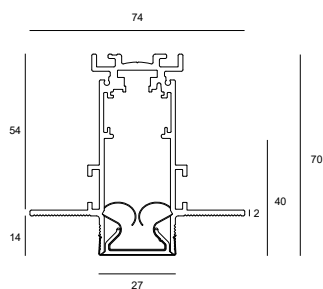
UGR	< 6 2x1, 3x1 rounded <16 2x1, 3x1 squary
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OPTICS

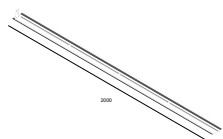
Beam Angle	1 15 degree beam
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PRODUCT CODES FOR ORDER INFORMATION

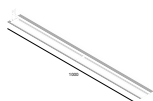
		model	beam angle	housing finish	visor/base finish	LED temperature	power	current
		314 IN-SET 3x1 Squary with cover set	1 15° beam	BL black anodised	BL black anodised GO gold anodised GM gun metal anodised BR bronze anodised	4 2400°K 7 2700°K 3 3000°K 5 3500°K	D DALI (driver included)	V4 constant voltage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

**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