

NOTHING

INCASSO MODULARE A LINEA CONTINUA,
MINIME DIMENSIONI
RECESSED MODULAR CONTINUOUS LINE
WITH MINIMAL DIMENSIONS



Nothing



OTHER AVAILABLE CODES

9018.27	<i>lens</i>	120°
	<i>light colour</i>	2700K

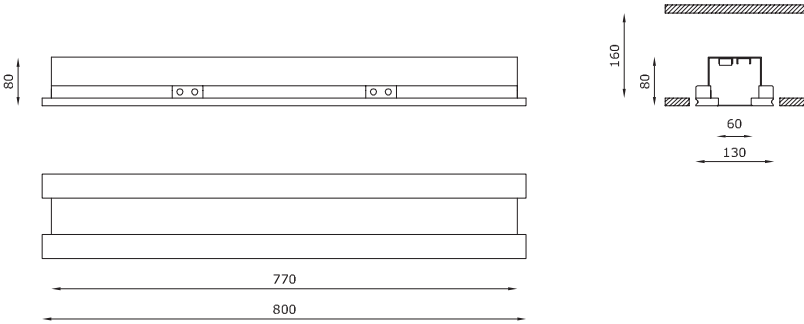
TECHNICAL FEATURES | LIGHT SOURCE

Code	9018
Type	Downlight 90° Wall recessed 90°
Material	-
Absorption capacity*	-
Weight	-
Mounting	-
IP rating	IP20
Insulation class	II
Control gear	Constant voltage driver (not included)
Cut out for plasterboard	-
Lamp type	LED 24V
Lamp wattage	1 × 21W
Luminous efficacy	1 × 2100 lm - 3000K
Light distribution	Wide beam 120°
Fitting	-
Light colour	White 3000K
Light hole	-
Voltage connection	By driver (optional)
CRI	>90
Emergency	-
Energy efficiency class	A++
Note	Other available light colours: 2700K.

OPTIONAL

ON/OFF driver	cod. H8024.25
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For further info and other available drivers please see page 474

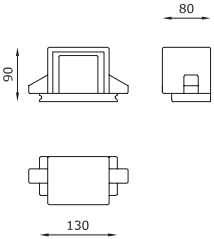


TECHNICAL FEATURES | BODYFRAME

Code	9010.00
Type	Downlight 90° Wall recessed 90°
	
Material	00: Coral®
Weight	3.5 Kg
Mounting	Ceiling recessed
IP rating	IP40
Insulation class	-
Control gear	-
Cut out for plasterboard	(800 mm for each module installed + 160 mm) × 140 mm
Lamp type	-
	-
Lamp wattage	-
Luminous efficacy	-
Light distribution	-
Fitting	-
Light colour	-
Light hole	(800 mm for each module installed) × 60 mm
Voltage connection	-
CRI	-
Emergency	-
Energy efficiency class	-
Note	Must be installed for multiples of 800 mm and cannot be cut.

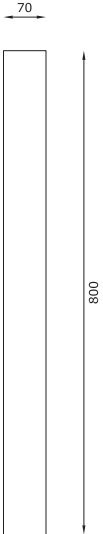
TECHNICAL FEATURES | CLOSURE HEADPARTS

Code	9014.00
Material	00: Coral®
Weight	1.2 Kg (couple)
Mounting	Wall and ceiling recessed
IP rating	-
Cut out for plasterboard	140 × 85 mm
Note	You need two headparts delivered as couple with a unique code 9014.00 to close a continuous line of the NOTHING product (code 9010.00 / 9013.00).



TECHNICAL FEATURES | PROTECTION SHIELD

Code	9011.08	9011.16	9011.24	9011.32
Material	Satin polycarbonate	Satin polycarbonate	Satin polycarbonate	Satin polycarbonate
Dimensions	800 × 70 mm	1600 × 70 mm	2400 × 70 mm	3200 × 70 mm
Note	-	-	-	-



* The absorption capacity per m³ calculated by the American organization TCNA (Tile Council of North America) is measured for an average room of 2.7 m in height and therefore expressed in m²