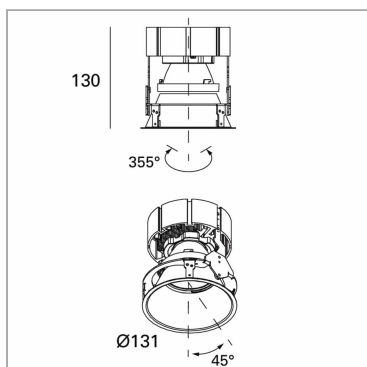
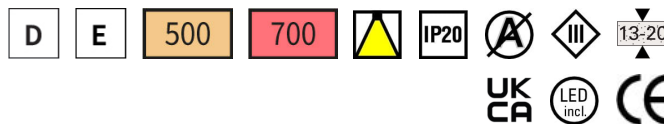


Twenty 7 Minimal Fixed 2

code TW102.930W/01



PRODUCT DESCRIPTION

Recessed downlighters programme for chip on board LED sources. Conceived to get, by the insertion of accessories into the fixture body, 27 different lighting effects, as variations of the following three basic lighting emissions: spot, diffused, low luminance and asymmetrical. Round trimless version. Recessed downlighter with 355° vertically and +/-30° horizontally adjustable optical group. Fixture body and optical group in painted aluminum. Reflector coated with 99,99% pure aluminum. Conicshaped covers, to get accent, diffused, low luminance and asymmetrical lighting emission, provided with Click&Play magnetic lock-unlock system to optical group. Fresnel, transparent, satin and microprismatic lenses in polycarbonate, honeycomb grid in painted aluminum. Lower closure flat painted covers, provided with elliptical, square or round hole to hide from view the lighting fixture. Degree of protection IP23/43.

PRODUCT SPECS

Installation method	Trimless recessed
Light source	LED
Absorbed power	17 W / 24,3 W
Color temperature	3000K
Color rendering index CRI	>90
Optic	Wide 38°
Finishing	White
MacAdam color tolerance	3
Life time estimate	3SDCM 50000h L90 B10 ta 25°C
Energy efficiency class	D / E
Dimension	H130 Ø131 mm
Hole size	Ø 150 mm
IP Grade	IP20
Protection Class	Class III appliance
Product Spec	Circular shape
Power supply/Transformer	Not included
Protocol	See power supply

WEB PAGE



ASSEMBLY INSTRUCTIONS



MANDATORY ACCESSORIES

Accessori Twenty 7 Minimal ring **COMPULSORY**



code TW001

Trimless recessed indoor

Technical Sheet



OPTIONAL ACCESSORIES

Accessori Lens ø 105 Asymmetric microprismatic 15° lens Ø 105



code L105A

uncategorized

Technical Sheet



Accessori Lens ø 105 Ellipsoidal lens Ø 105



code L105E

uncategorized

Technical Sheet



Accessori Lens ø 105 Honey comb louver Ø 105



code L105R

uncategorized

Technical Sheet



Accessori Lens ø 105 Satin lens Ø 105



code L105S

uncategorized

Technical Sheet

