

File 2 Outdoor recessed 32W/m

code F2057.930X/01



PRODUCT DESCRIPTION

Recessed-mounted luminaire for outdoor direct diffused light, equipped with an extruded aluminum 78mmx75mm structure, an internal reflector, a polycarbonate screen, integrated electronic power supply integrated. The lamp replacement is done without the use of tools.

PRODUCT SPECS

Installation method	Recessed with frame
Light source	linear LED 32W/mt CRI90
Absorbed power	81 W
Color temperature	3000K
Color rendering index CRI	90
Optic	Microprismatic diffuser
Finishing	White
Luminous flux of the product	6473 lm
Luminous efficiency	80 lm/W
Protocol	On/Off
Energy efficiency class	D
Weight	6.4 Kg
Dimension	L2545 mm
Hole size	80xL+2 mm
Power supply	220-240V 50-60Hz



FILE2 microprismatic LED



WEB PAGE



OPTIONAL ACCESSORIES

Couple of closure heads 78 mm

code LT2890.1



Modular system for direct, diffused and/or accent lighting, consisting of hollow profiles made from 75x78 mm painted or anodised extruded aluminium, with a predefined length or cut to measure, available in the following versions: wall-mounted, ceiling-mounted, suspended, recessed with a super-slim edge trim, just 5 mm wide, and trimless, fully-retracting flush recessed. To be integrated with LED linear light sources, battens for T16 and T16 seamless fluorescent lamps, recessed versions with built-in LED source or for QPAR16 halogen/LED lamps and max 16A 3-circuit track modules for inclusion of projectors. Fluorescent battens, complete with 50/60 Hz 230/240 V electronic power supply, LED batten driver included. To be completed with side end caps with Light Proof system, opal white or microprismatic PC diffusing screen (in accordance with EN 12464-1), closing profiles, with a predefined length or cut to measure, or darklight aluminium grille with high specular qualities and mounting brackets or suspension cables. IP20/IP40 protection rating.

Technical Sheet



File 2 System Single bracket to fix the lighting modules

code LT2891

order 2 Brackets For proFile



Technical Sheet

