

LDF9150C3



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Graphic reference	Dimensions
	Control System: Standard Luminaire: Self-Contained
	Standards: EN-60598-1, Certification: CE EN-60598-2-22
Electrical characteristics	
	1
Supply: 230V 50Hz<2.2W Maintained mode consumption: - W Non-maintained mode consumption: 2.2 W Working temperature: 0-40°C Emergency lamp: 4 x LED 0.5W Emergency lumen output: 150 lm Maintained lumen output: - Im Battery: 3.6V-1.6Ah Ni-Cd	Class: II Mode: NM Power factor: - % Signaling Luminaire: - LED temperature: 4000°K Duration: 3 h Remote control: No Charging time: 24 h
Mechanical characteristics	
Envelope: Polycarbonate Diffuser: Transfresnel Polycarbonate Suitable for flammable surfaces: Yes ATEX Envelope:	IP/IK: IP44/IK07 Finish: White RAL9003 Weight: 0,48KG
Photometric curve	Interdistance
90° 60° 30° 320 90°	Installation height ↓ ↔ ↓ ↓ ↔ ↓   2,0 m 9,14 m 6,72 m   2,5 m 9,84 m 7,61 m   3,0 m 10,34 m 8,34 m   3,5 m 10,27 m 8,95 m



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## Installation characteristics

Maintained luminaires have a selector bridge to enable / disable the maintained mode. Installation with mounting plate. Possibility of installation in: Ceiling/Wall surface. Reccessed in ceiling. Semi-reccessed in wall. Possibility of connection with: Recessed wiring. Surface tube wiring (max. M20)

## **Operating characteristics**

The luminaire has a status LED, which indicates: Status of the battery charging circuit. Green on = Battery charge OK. Off = Wrong battery charge. Remote control input that allows: Put on standby without power supply. Restart in emergency status without power supply. Emergency statust test with power supply

## General Envelope data



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## AMD0051 90091NMF APE0065 4 ACC. PANEL REC. DIANA FLAT WHITE ACC. HOUSING IP66 DIANA FLAT ACC. REC. DIANA FLAT WHITE CEILING CEILING WHITE **APE144** AED0071 AMU8001 ACC. HOUSING IP44 DIANA FLAT ACC. SEMI-REC. DIANA FLAT WHITE ACC. FRAME REC. DIANA/XENA WHITE WALL WHITE UNIVERSAL **AIF001 AKF001** AGV120 ACC. SLOPE 47° FLAT WHITE ACC. PROTEC. GRILLE FLAT/VENUS ACC. PROT. IK10 FLAT WHITE