

GU10 FIRE RATED DOWNLIGHTS

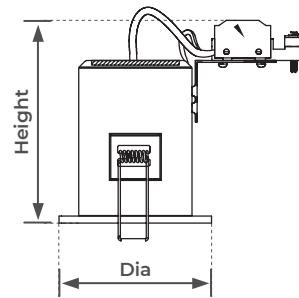
Product Features

- Rapid and easy installation
- Loop in loop out terminals
- Polished Chrome, Brushed Steel & White finishes available
- GU10 lamp holder (lamp NOT included)
- Fully tested to 30, 60 and 90mins fire resistance



CAT NO.	TYPE	FINISH	CUTOUT	DIMENSIONS (DIA X H)
EFDGUFWH	Fixed	White	65mm	85mm x 108mm
EFDGUFBS	Fixed	Brushed Steel	65mm	85mm x 108mm
EFDGUFPC	Fixed	Polished Chrome	72mm	87mm x 126mm
EFDGUIPWH	IP65	White	69mm	85mm x 125mm
EFDGUIPBS	IP65	Brushed Steel	72mm	87mm x 120mm
EFDGUIPPC	IP65	Polished Chrome	72mm	87mm x 120mm
EFDGUAWH	Adjustable	White	82mm	91mm x 126mm
EFDGUABS	Adjustable	Brushed Steel	82mm	91mm x 126mm
EFDGUAPC	Adjustable	Polished Chrome	82mm	91mm x 126mm


Product Drawing



CAT NO.	WEIGHT (kg)	CEILING CUTOUT (mm)	FREQUENCY (Hz)	MAX LAMP WATTAGE	CAP TYPE	IP RATED
EFDGUFWH	0.24	65mm	50-60	50	GU10	20
EFDGUFBS	0.24	65mm	50-60	50	GU10	20
EFDGUFPC	0.24	72mm	50-60	50	GU10	20
EFDGUIPWH	0.3	69mm	50-60	35	GU10	65
EFDGUIPBS	0.3	72mm	50-60	35	GU10	65
EFDGUIPPC	0.3	72mm	50-60	35	GU10	65
EFDGUAWH	0.29	82mm	50-60	50	GU10	20
EFDGUABS	0.29	82mm	50-60	50	GU10	20
EFDGUAPC	0.29	82mm	50-60	50	GU10	20

STANDARD	DESCRIPTION
EN 60598-1	Luminaires – General requirements
EN 60598-2-2	Luminaires – Recessed
EN 61000-3-2	Electromagnetic compatibility (EMC) – Part 3-2: Limits – for harmonic current emissions
EN 61000-3-3	Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
EN 61547	Equipment for general lighting purposes – EMC immunity requirements
EN 55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

LUCECO PRODUCTCODEXXX

 This luminaire is compatible with bulbs of the energy classes:

A++
A+
A
B
C
D
E

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