

# FULTON

Panel with a range of sizes, optics and installation options



### APPLICATIONS

- Offices
- General commercial use

### SPECIFICATION

- Edge-lit, with LEDs held in an aluminium frame, painted white (RAL9016)
- Steel back plate
- TP(b) rated UV stable polystyrene front cover
- For lay-in installation in 15-24mm exposed T ceilings
- For surface, suspended or recessed (pull-up) installation, order one of the accessories listed opposite.
- Supplied complete with a loop-in / loop-out connection block

### OPTIONS

#### Optics

- O: Opal diffuser
- UGR<19: Microprismatic controller, for projects requiring lower glare

#### Emergency – all maintained 3 hours with lithium (LiFePO4) batteries

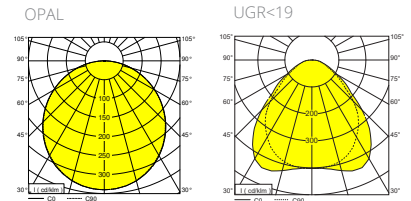
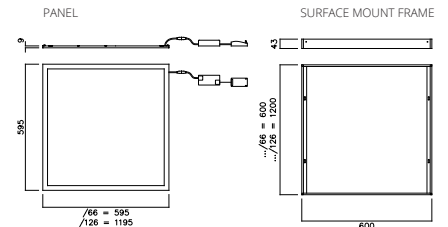
- For M3, M3 self-test and M3 with DALI addressable emergency testing, order one of the conversion packs listed opposite

#### Recessed, Surface & Suspended

- Surface, suspended and recessed (pull-up) installation kits available, as listed opposite

#### Dimming

- DD: DALI and switch dim



### Standard with opal diffuser in 4000K or 5000K (600x600)

ORDER CODE	DIMENSIONS (mm)		POWER (W)	LUMENS (lm)	EFFICACY (l.lm/c.w)	OPTICS	DIMMING	CRI	CCT (K)
	WIDTH	LENGTH							
NFU/O/66/840	595	595	29	3540	122	Opal		>80	4000
NFU/O/126/840	1195	595	55	6780	124	Opal		>80	4000
NFU/O/66/850	595	595	29	3615	120	Opal		>80	5000

### Standard and Digital Dimming (DD) with opal diffuser in 4000K or 5000K (600x600)

ORDER CODE	DIMENSIONS (mm)		POWER (W)	LUMENS (lm)	EFFICACY (l.lm/c.w)	OPTICS	DIMMING	CRI	CCT (K)
	WIDTH	LENGTH							
NFU/O/66/DD/840	595	595	29	3540	122	Opal	Digital Dimming	>80	4000
NFU/O/126/DD/840	1195	595	55	6780	124	Opal	Digital Dimming	>80	4000
NFU/O/66/DD/850	595	595	29	3615	120	Opal	Digital Dimming	>80	5000

### Standard and Digital Dimming (DD) with UGR<19 microprismatic controller in 4000K

ORDER CODE	DIMENSIONS (mm)		POWER (W)	LUMENS (lm)	EFFICACY (l.lm/c.w)	OPTICS	DIMMING	CRI	CCT (K)
	WIDTH	LENGTH							
NFU/UGR19/66/840	595	595	29	3475	120	UGR<19		>80	4000
NFU/UGR19/66/DD/840	595	595	29	3475	120	UGR<19	Digital Dimming	>80	4000

# FULTON

## INSTALLATION OPTIONS

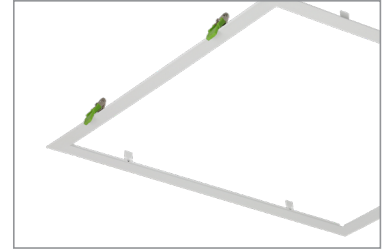
FULTON is for lay-in installation in a standard 15-24mm exposed T grid ceiling. For, surface, suspended and recessed (pull-up) installation, just order the necessary installation kit, as listed here:



SURFACE MOUNT KIT



SUSPENSION KIT



RECESSED (PULL-UP) MOUNT FRAME

## Accessories

ORDER CODE	DESCRIPTION	DIMENSIONS (mm)	
		WIDTH	LENGTH
NFU/SMK/66	Fulton Surface Mount Kit White For 600X600 Panel	600	600
NFU/SMK/126	Fulton Surface Mount Kit White For 1200X600 Panel	600	1200
NFU/WIRE/SUSP/KIT	Fulton Wire Suspension Kit	-	1500
NFU/RMF/66	Fulton Recessed Mount Frame For 600X600 Panels	640	640

## Optional - Emergency conversion packs

ORDER CODE	DESCRIPTION
N/REC/M3/PACK/V2	M3 Pack V2 LiFePO <sub>4</sub> For Recessed Product Ranges
N/REC/STM3/PACK/V2	M3 Pack V2 LiFePO <sub>4</sub> Self Test For Recessed Product Ranges
N/REC/DAM3/PACK	LiFe DALI Addressable M3 Emergency Pack For Recessed Product Ranges



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