









Technical Specification	
Wattage	12w
Lamp Cap	GR8
Voltage	220-240 Vac 50-60 Hz
Current	58 mA
CCT options	4000k
Nominal Luminous Flux	1320lm
Nominal Lifetime	30,000
Dimmable	No
Switching Cycles	50,000
Warm-up time to 60%	Instant full light
Diameter	192x192mm
Rated Peak Candelas	440
(cd)	
Power Factor	0.90
LMF at Nominal Lifetime	0.75
SDCM of CCT	<6
CRI	>83
Start Time	0.39s
Ambient Temperature	-20 to 40 degree
Emergency Module	AC44897 (Standard) and AC44863 (Self-testing)

AC44888

12w LED DD lamp 2pin 4000k

Features and Benefits:

- For maximum energy savings, bypass all control gearand supply directly from the mains
- Save energy up to 65% compared with a fluorescent lampwith magnetic ballast
- Single side high lumen output for light onlywhere its needed
- Long life of 30,000h
- Compatible with emergency modules (Standard AC44897 and Self-testing AC44863)
- Instant start
- Negligible UV output
- Mercury free

Section-AC CODE-YEAR-VERSION to go here e.g. 4-AC4321-2021-V1

