

TECHNICAL INFORMATION BULLETIN LED RETROFIT LAMPS



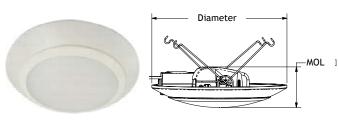
ORDERING INFORMATION

Order code: 61808

Description: LED/DL6/14.3W/27K/35M/RETRO/E26/D/FLEX

UPC: 695493618084

Case quantity:



 $MOL = 2^{1/8}$ in. (54 mm) Dia. = $7^{11}/_{32}$ in. (186.5 mm)

PERFORMANCE DATA

718 Initial lumens (lm)*: Initial lumens per watt (lm/W): 50 Wattage (W): 14.3 Lamp voltage (VAC): 120 Colour temperature (K)**: 2 700 CRI: 80 35 000 Average life (hours): 0.78 Power factor:

-20 °C/-4 °F Operating temperature range:

to 40 °C/104 °F

Dimmable range: 10%-100%

* Initial lumens range +/- 5%

** Typical colour temperature range +/- 5%

Environment: Damp location









COMPATIBLE DIMMER LIST

LUTRON

S-600PR-WH, DV-600PR-WH, TG-600PR-WH, AY600P, Q600P, GL600, CN-600PHW, DV-603PG, S-600, S-600P, LG-600P, D-600PH, TT-300NLH, TG-603PG, HW/LP-RPM-4A-120, HW/LP-RPM-4U-120, QSG-6D, SZ-6ND, HW/LP-RPM-4A-120, HW/LP-RPM-4U-120, HxD-6ND, QSG-6D, PHPM-WBX w/DVF-103P,

PHPM-PA w/QSG-6D

OTHERS Ace: 34050, 3027596

Cooper: 9536AD

Leviton: 6633-PL, 6684, 6631, IPI06-1LX

Legrand: DrRD4W

CAUTIONS

Turn power off before inspection, installation, or removal.
Disconnect power at fuse or circuit breaker before installing or servicing.

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Risk of electric shock - do not use where directly exposed to water or weather.
Suitable for use in damp locations - in covered ceilings.
Do not open - no user serviceable parts inside.
Use only on 120 VAC, 60 Hz circuits.
This device is not intended for use with emergency exit fixtures or emergency exit lights.
Compatible with most dimmers and recessed housings.
For housing compatibility list please see installation instructions or visit www.standardpro.com.
For complete dimmer compatibility and warranty information visit www.standardpro.com.
Operating temperature: -20°C/-4°F to 40°C/104°F.

This device complies with Part 15 of the FCC rules and has been tested and found to comply with the limits for a Class B digital device. This product may cause interference with other devices. If interference occurs, change the location of the product. Any changes or modifications not expressively approved by the manufacturer could void the user's authority to operate the equipment. This RFLD device complies with Canadian ICES-003. LED lamps must be stored, operated under suitable environmental conditions and in accordance with, but not limited to, the latest National Electrical Code, cETLus, CSA and ANSI specifications.





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HOUSING COMPATIBILITY LIST

Manufacturer	Model #
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Halo	H7ICAT, H7RICAT, H7ICT, H7RICT, H7ICATNB, H7ICTNB, H7T, H7RT, H7TNB, H7TCP, H7UICT, H27ICAT, H27ICAT, H27RICAT, H27ICT, H27RICT, H27T, H27RT, H5ICAT, H5RICAT, H5T, H5RT, H25ICAT
All-pro	EI500AT, EI500RAT, ET500, ET500R, EI700AT, EI700RAT, EI700ATNB, EI700, EI700R, EI700NB, ET700, ET700R, EI700UAT, EI2700AT, EI2700, EI2700R, ET2700, ET2700R
Capri	CR1, PR1, QL1, R9ASIC
Commercial electric	H2, H3, H4, H17, H18
Elco	EL71CA
Juno	ICC22/R/W/S, IC23/W,IC21/R, TC2/R, IC20, IC25/W/S, TC20
Lightolier	1104ICS/ICR/SIC/SICR, 1004ICS/ICR/SIC/SICR, 1104ICX
Lithonia	L7X, L7XP
Prescolite	IBXS
Progress	P87-AT, P86TG
Seagull	11018, 11028, 11118, 11128
Thomas	PS1, PS9RM

