



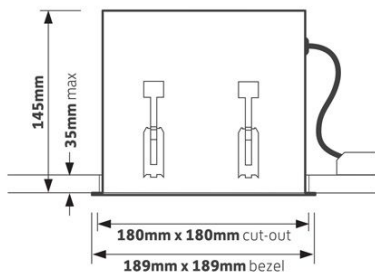
Model Ref.	Power (tcW)	Lumens (P/W)	Luminaire Output (lm)	Colour	Dimension	Cut Out	IP Rating
BRI/1/8W/3K	8	128	1025	830	∅ 189mm x 145mm	180mm	IP20
BRI/1/8W/4K	8	134	1075	840	∅ 189mm x 145mm	180mm	IP20
BRI/1/14W/3K	14	123	1725	830	∅ 189mm x 145mm	180mm	IP20
BRI/1/14W/4K	14	128	1800	840	∅ 189mm x 145mm	180mm	IP20
BRI/1/19W/3K	19	125	2375	830	∅ 189mm x 145mm	180mm	IP20
BRI/1/19W/4K	19	128	2450	840	∅ 189mm x 145mm	180mm	IP20
BRI/1/28W/3K	28	112	3150	830	∅ 189mm x 145mm	180mm	IP20
BRI/1/28W/4K	28	116	3275	840	∅ 189mm x 145mm	180mm	IP20

Key Features

- Fully adjustable LED framelight
- Incorporates Tridonic LED module and driver system
- UGR19 and ETL compliant variants
- Multifaceted 40° reflector as standard. Alternative reflector and beam options
- Plaster-in option
- Emergency, DALI and dimming options
- 5 year warranty

Please select from the options below

Dali	/DA
Switch Dim / Mains	/SD
DSI	/DSI
Emergency	/EM
Dali Emergency	/DA/EM
DALI Emergency Empro	/DA/EMPRO
White Bezel, White Gimbal	/WW
Black Bezel, Black Gimbal	/BB
White Bezel, Black Gimbal	/WB
Black Bezel, White Gimbal	/BW
25° multi-faceted reflector	/25MF
60° multi-faceted reflector	/60MF
40° specular reflector	/40SP
50° satin reflector	/50SA
Casambi Bluetooth wireless network (inc dim)	/CSBDIM
High colour rendering	/9
Plaster-in	/PL
Mesh void guard	/MVG
Black snoot	/BS



Options



/MF25
25° multi-faceted



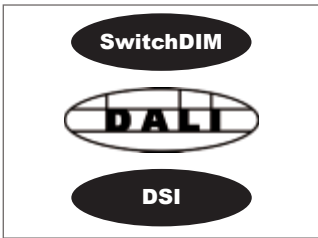
/MF60
60° multi-faceted



/SP40
40° Specular



/SA50
50° Satin



/ECO
SwitchDIM, DALI or DSI



/TOP
Tridonic Excite Driver - 100K hours
I-Select, Loop in - loop out



/EM
EM conversion (remote indicator)



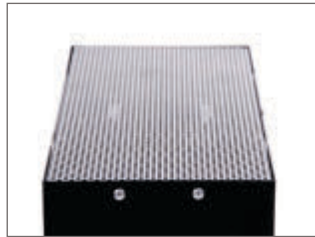
/EMD
DALI & self-test EM conversion (remote indicator)



/EMI
EM conversion (integral indicator)



/EMDI
DALI & self-test EM conversion (integral indicator)



/VG
Mesh void guard



/SN
Black snoot



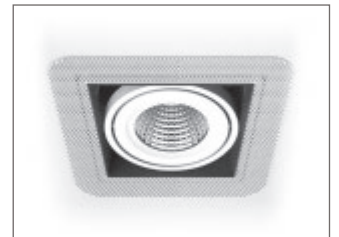
/BTC
Casambi Bluetooth wireless network
(inc dim)



/9
Ra90 High colour rendering



Product variations
Other colours and specifications
available on request



/PI
Plaster-in



/WW
White bezel, white gimbal



/BB
Black bezel, black gimbal



/WB
White bezel, black gimbal



/BW
Black bezel, white gimbal

