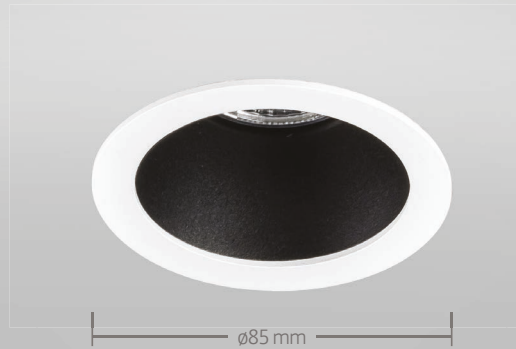


130 Series Datasheet

TRIDONIC
TECHNOLOGY
INSIDE

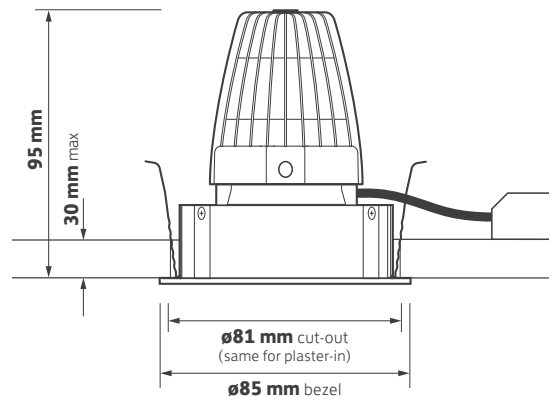
LUMEN LOOP



Key Features

- ▶ Low glare architectural downlight
- ▶ Discreet minimal bezel, die-cast from pure aluminium
- ▶ White bezel - RAL 9003
- ▶ Matt black darklight baffle - RAL 9005 - developed to minimise glare
- ▶ Fitted with an integral IP44 protective lens as standard
- ▶ Precision moulded 40° reflector
- ▶ Tridonic LED engine and driver system
- ▶ Excellent thermally optimised 24 super-fin die-cast heatsink
- ▶ Short circuit, overload and temperature protection
- ▶ Complements 131, 132 and 133 Series

Technical Drawing



Ordering Information

Engine Output lm	Power W	Colour	Model Ref.
600	8.0	927	130.001
675	6.5	830	130.002
700	6.5	840	130.003
850	10.0	927	130.004
850	8.0	830	130.005
900	8.0	840	130.006

Options

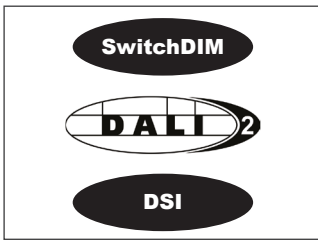
Please select from the options below.

SwitchDIM, DALI or DSI	/ECO
Mains dimming	/MDIM
Narrow beam reflector 20°	/NB
EM conversion	/EM
DALI and self test EM conversion	/EMD
EM conversion with integral indicator	/EMI
DALI/self test EM conversion with integral indicator	/EMDI
Plaster-in bezel version	/PI
Black bezel	/BK
White softlight baffle	/WSB
Ra90 High colour rendering	/9
Casambi wireless network (inc dim)	/BTC

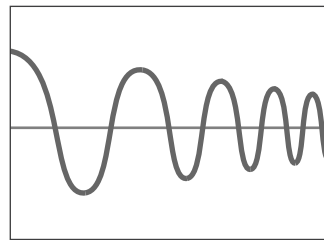
130 Series Options and Accessories

LUMENLOOP

Options



/ECO
SwitchDIM, DALI or DSI



/MDIM
Mains dimming



/NB
20° Narrow beam reflector



/EM
EM conversion



/EMD
DALI and self test EM conversion



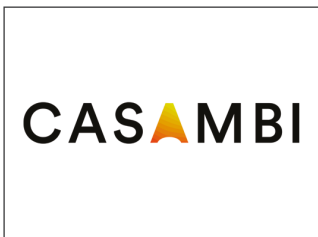
/EMi
EM conversion with integral indicator



/EMDi
DALI/self test EM conversion with integral indicator



/R9
Ra90 High colour rendering



/BTC
Casambi wireless network (inc dim)



/PI
Plaster-in bezel version (cut-out \varnothing 81 mm)



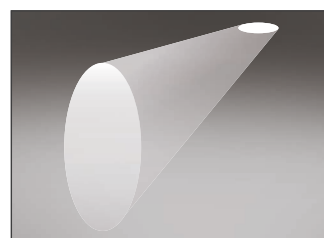
/BK
Black bezel - RAL 9005



/WSB
White softlight baffle - RAL 9003



Product variations
Other colours and specifications available on request



Wall wash available
Please see 131 Series datasheet



Square available
Please see 132 Series and 133 Series datasheets