



LED FIXED DOWNLIGHT KITS S9001

FIXED LED DOWNLIGHT KITS

Application

Ideal for any residential or commercial interior space

Design Specifications

- Simply select (A) the downlight head profile, (B) then the lamp type, (C) followed by the matching driver to complete the KIT selection
- Dimensions; S9001 WH or SCH - 72mm cut-out, 81mm diameter



Technical Specification

Model No.	Description
S9001 SCH	S9001SCH, SATIN CHROME, NO LAMP
S9001 WH	S9001WH, WHITE FIXED, NO LAMP

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Product Images

LOW VOLTAGE LED DOWNLIGHT KIT (SQUARE)

S9401, S9404, S9413 DOWNLIGHT FITTINGS (PLEASE SELECT ONE)

Model No.	Head	Finning Detail	Cut Out Size Ø	Dimensions
S9401SH	Centre 30° head lock	Satin Nickel	80mm	50 x 80mm
S9401CH	Centre 30° head lock	Chrome	80mm	50mm x 80mm
S9401SL	Centre 30° head lock	Gold	80mm	80mm x 80mm
S9401SC	Centre 30° head lock	Satin Chrome	80mm	80mm x 80mm
S9413SH	Centre 30° head lock	Satin Nickel	80mm	50mm x 80mm
S9413CH	Centre 30° head lock	Chrome	80mm	50mm x 80mm
S9413SL	Centre 30° head lock	Gold	80mm	80mm x 80mm
S9413SC	Centre 30° head lock	Satin Chrome	80mm	80mm x 80mm
S9413SH	Centre 45° head lock	Satin Nickel	103mm x 103mm	103mm x 103mm
S9413CH	Centre 45° head lock	Chrome	103mm x 103mm	103mm x 103mm
S9413SL	Centre 45° head lock	Gold	103mm x 103mm	103mm x 103mm
S9413SC	Centre 45° head lock	Satin Chrome	103mm x 103mm	103mm x 103mm

PLUS

LOW VOLTAGE LED GLOBES (PLEASE SELECT ONE)



Model No.	Input	Power	Lumen	CCT	Beam Angle	CR	Dimmable	Lamp Size	Dimensions Ø x H
MR16 8W	12V AC DC	8W	200lm	3000K	36°	>80	No	G5.3	50 x 49mm
MR16 8W DL	12V AC DC	8W	300lm	6000K	36°	>80	No	G5.3	50 x 49mm
MR16 8W DMV	12V AC DC	7W	300lm	6000K	60°	>80	No	G5.3	50 x 49mm
MR16 7W DL	12V AC DC	7W	300lm	6000K	60°	>80	No	G5.3	50 x 49mm
MR16 8W DMV	12V AC DC	8W	300lm	6000K	60°	>80	Yes	G5.3	50 x 49mm
MR16 DMV DL	12V AC DC	8W	300lm	6000K	60°	>80	Yes	G5.3	50 x 49mm

OR

DIMMABLE LED MODULES (PLEASE SELECT ONE)

Model No.	Input	Power	Lumen	CCT	Beam Angle	CR	Dimmable
S9003 HP	240V	8W	700lm	3000K	60°	>80	Yes
S9003 LP	240V	8W	600lm	4000K	60°	>80	Yes
S9003 DP	240V	8W	800lm	6000K	60°	>80	Yes

PLUS (IF LOW VOLTAGE LED GLOBES SELECTED)

ELECTRONIC TRANSFORMERS (PLEASE SELECT ONE)

Model No.	Input	Power	Output	Power Factor	Dimensions L x W x H	1.2m Fix & 2 pin plug fitted
ETN003	240V	25-60W	11.5V	0.98	100 x 42 x 24mm	No
ETN004	240V	25-60W	11.5V	0.98	100 x 42 x 24mm	Yes

