# **M-LIGHTZ**



SL900 Constant Current SL910 Constant Voltage



Natural Anodised Aluminium



316 Stainless Steel



Black Anodised Aluminium



Black 316 Stainless Steel



White Aluminium

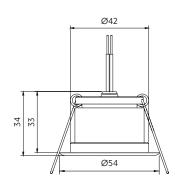


Copper



## M-LIGHTZ

- a superb luminaire for creating captivating accent lighting
- use outdoors under soffits
- use indoors for feature lighting
- constant current (350 & 500mA) / constant voltage (12 or 24VDC)



#### **Options**

#### Beam angle















#### **CRI**

Professional series (P) CRI 90

3000K

#### Trim colour





Black



White







Copper

#### 230VAC power supply included

SL900 M-LIGHTZ - constant current

White | Natural | Black - Max 500mA dimmable.

SS | Stainless Black | Copper - Max 350mA non-dimming\*.

\*Optional dimming driver ordered separately

Contact Switch Lighting for Casambi Smart Control options.

#### 12 or 24VDC power supply

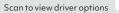
Ordered separately

SL910 M-LIGHTZ-constant voltage

requires a power supply with 12 or 24VDC output. Q4-12V-20W (IP20)

1-3 lights in parallel SLDV-12V-40W (IP67) 1-6 lights in parallel

Please refer online for cable size requirements (voltage drop)





#### **Product information**

### Example: 3000K

Contact Switch Lighting for data of other variants

Model	System power (W)	Luminaire power (W)	Forward voltage (V <sub>f</sub> )	Delivered lumens (lm)	Insul NZ	ation cov AU	erable UK/EU
SL900 white/natural/black	6.25	5	9.5	400	IC-F	IC-4	√
SL900 SS/SS black/copper	4.4	3.5	9.5	290	IC-F	IC-4	√
SL910 white/natural/black	N/A	4.2	11-30	320	IC-F	IC-4	√
SL910 SS/SS black/copper	N/A	3.6	11-30	270	IC-F	IC-4	√



Size 54X33mm





Cut-out Ø44-46mm

Hole depth >40mm







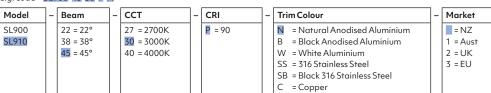
SL900 Front

**P67** SL910 Front & rear

#### how to specify M-LIGHTZ

Please confirm model option availability from our website. Note: SL910 power supply is ordered separately.

e.g. code = SL900-45-30-P-N



Please see www.switch-lighting.co.nz for specifications, lux levels, SDoCs, ies files and installation instructions.





















