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#### SUSPENSION DROPS

Multi-function LED panel, weatherproof and linear extrusion suspension drops

### Application

Panel, weatherproof and linear extrusion accessories for retail, residential and commercial applications

## **Design Specifications**

- M10 size ceiling attachment
- 1.2 mm stainless steel wire, maximum load per drop is 15kg
- M10 size griplock system
- **NOTE:** SSI1512 and SSY1512 codes represent one (1) wire drop only.

Four (4) x SSI1512 drops are required for each panel Two (2) x SSY1512 drops are required for each panel

- **NOTE:** S97X4SP4 (1) one pack of (4) four brackets is required
- **NOTE:** suspension brackets and suspension drops MUST be ordered separately





### **Technical Specification**

Product	Model No.	Dim (mm)	Body Colour
3	S97X4SP4		SUSPENSION BRACKET PACK OF 4
$\mathcal{A}$	SSI1512	1800(L)	"I" SUSPENSION DROP STAINLESS STEEL
0	SSY1512	1800(L)	"Y" SUSPENSION DROP STAINLESS STEEL
¥Q**	S97X4KIT	1800(L)	'Y'' SUSPENSION DROP INCLUDES 4 X BRACKETS AND 2 X Y-DROPS

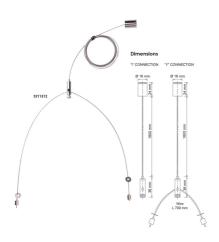
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# Dimensions





In the interest of safety and product performance, all electrical accessory components are covered by mandatory Australian and International Safety Standards. Always look out for the RCM logo on the product and if in doubt, check the compliance via your local Electrical regulator.

