

**HYSS  
HYSSBK  
HYSS15**



**Cleaning Guide:**

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



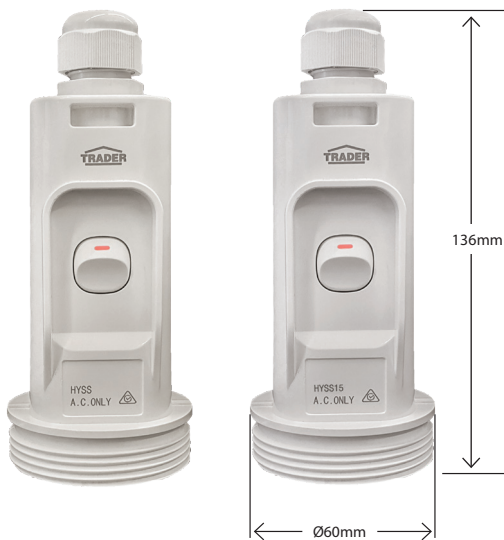
## Hyena Suspension Sockets

**HYSS - Suspension Socket, Switched 1 Gang, 10A 250V~ Double Pole**

**HYSSBK - Suspension Socket, Switched 1 Gang, 10A 250V~ Double Pole, Black**

**HYSS15 - Suspension Socket, Switched 1 Gang, 15A 250V~ Double Pole**

- Hyena suspension sockets provide versatility and functionality, to position power overhead in convenient places above benches or work areas where other fixed sockets cannot be located.
- The main housing contains a solid loop for chain or wire rope connection, to provide support and strain relief for electrical cabling.
- Standard thread ring allows interconnection of weatherproof plugs, to assist in retention in the socket during operation.
- Double pole power point.
- Diameter of cable gland entry  $\varnothing 10.5\text{mm}$  to  $\varnothing 7.5\text{mm}$  for heavy duty cable.
- Available in white or black. Please check availability.



Eyelet loop at back for hanging purposes

Catalogue Number	Description
HYSS	Suspension Socket, Switched 1 Gang, 10A 250V~ Double Pole
HYSSBK	Suspension Socket, Switched 1 Gang, 10A 250V~ Double Pole, Black
HYSS15	Suspension Socket, Switched 1 Gang, 15A 250V~ Double Pole

**Certification Number:**  
GMA-507588-EA

**GSM Electrical (Australia) Pty Ltd**  
Level 2, 142-144 Fullarton Road, Rose Park SA 5067  
P: 1300 301 838 F: 1300 301 778 E: service@gsm.com.au  
[www.gsm.com.au](http://www.gsm.com.au)



Data Specification Sheet  
July 2021