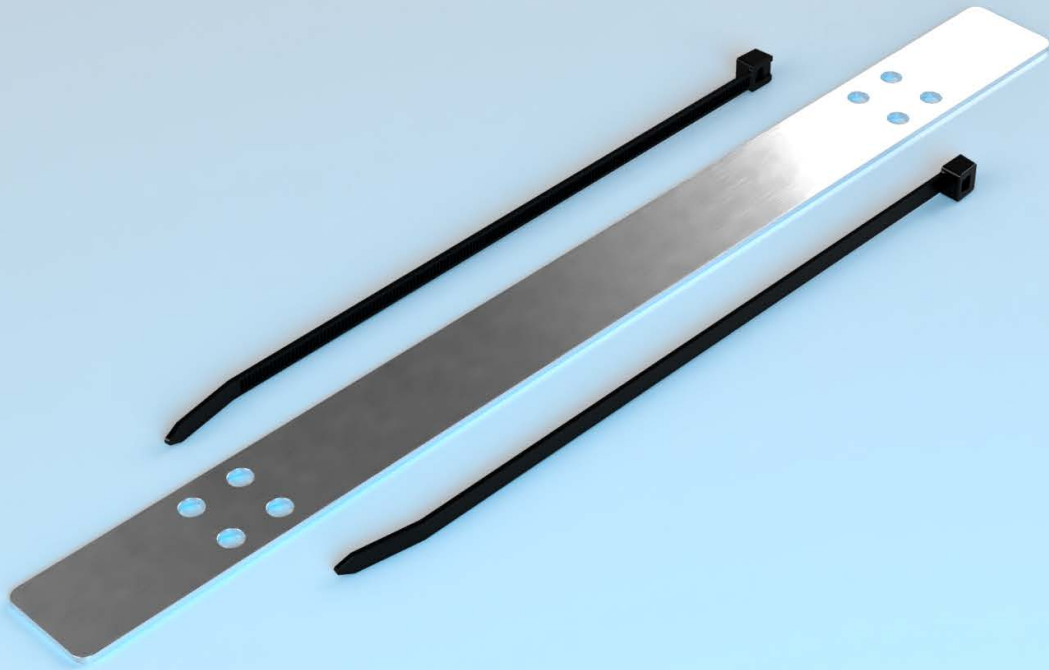


Downspout Hanger [SR-HANGER-KIT]

For use with Warmup WSR Self-Regulating Cable

[Non-hazardous Locations]



Secure Cable Fastening

Designed specifically to hold Warmup's WSR Self-Regulating Cable firmly in place at the top of downspouts using supplied zip ties.

Mechanical Protection

Downspout Hangers protect Warmup's WSR Self-Regulating Cable from sharp edges, preventing cable damage.

Durable Construction

Made from robust aluminium to withstand outdoor conditions, ensuring long-term reliability in harsh weather.

cCSAus Certified

Guarantees compliance when used with WSR cable.

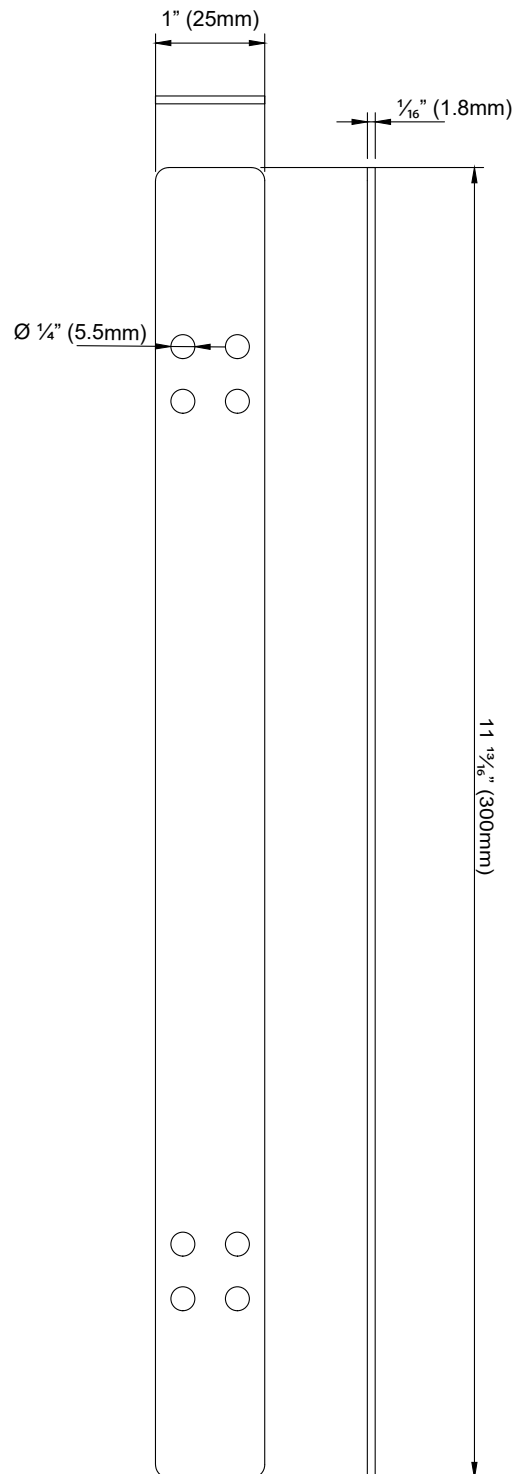
Overview

Warmup's Downspout Hangers are used to provide mechanical protection to Warmup's WSR Self-Regulating Cable as it traverses over sharp edges and also to hold the cable in place at the top of downspouts in roof & gutter applications.

The Downspout Hangers are secured to the WSR cables using the supplied zip ties. If required the Downspot hanger can also be used as a spacer when the WSR is installed in a gutter.

The Downspout Hanger Kit is cCSAus approved for non-hazardous locations only when used with Warmup's WSR Self-Regulating Cable. To maintain cCSAus compliance, only Warmup approved accessories may be used with WSR Self-Regulating Cable. Refer to the Part Numbers page for guidance.

Dimensions



Part Numbers

WSR Self-Regulating Cable

| Model | Code | Voltage | Cable Length | Power Output <i>W/ft insulated pipe @50°F (10°C); W/ft in water @32°F (0°C)</i> |
|-------------------|----------------------|-------------|--------------|--|
| WSR-5W-1-250-CR | WSR-5/9W-1-250-CR | 110-120 VAC | 250 ft | 5 W/ft (9 W/ft) |
| WSR-5W-1-500-CR | WSR-5/9W-1-500-CR | 110-120 VAC | 500 ft | 5 W/ft (9 W/ft) |
| WSR-5W-1-1000-CR | WSR-5/9W-1-1000-CR | 110-120 VAC | 1000 ft | 5 W/ft (9 W/ft) |
| WSR-5W-2-250-CR | WSR-5/9W-2-250-CR | 208-277 VAC | 250 ft | 5 W/ft (9 W/ft) |
| WSR-5W-2-500-CR | WSR-5/9W-2-500-CR | 208-277 VAC | 500 ft | 5 W/ft (9 W/ft) |
| WSR-5W-2-1000-CR | WSR-5/9W-2-1000-CR | 208-277 VAC | 1000 ft | 5 W/ft (9 W/ft) |
| WSR-8W-1-250-CR | WSR-8/12W-1-250-CR | 110-120 VAC | 250 ft | 8 W/ft (12 W/ft) |
| WSR-8W-1-500-CR | WSR-8/12W-1-500-CR | 110-120 VAC | 500 ft | 8 W/ft (12 W/ft) |
| WSR-8W-1-1000-CR | WSR-8/12W-1-1000-CR | 110-120 VAC | 1000 ft | 8 W/ft (12 W/ft) |
| WSR-8W-2-250-CR | WSR-8/12W-2-250-CR | 208-277 VAC | 250 ft | 8 W/ft (12 W/ft) |
| WSR-8W-2-500-CR | WSR-8/12W-2-500-CR | 208-277 VAC | 500 ft | 8 W/ft (12 W/ft) |
| WSR-8W-2-1000-CR | WSR-8/12W-2-1000-CR | 208-277 VAC | 1000 ft | 8 W/ft (12 W/ft) |
| WSR-10W-1-250-CR | WSR-10/15W-1-250-CR | 110-120 VAC | 250 ft | 10 W/ft (15 W/ft) |
| WSR-10W-1-500-CR | WSR-10/15W-1-500-CR | 110-120 VAC | 500 ft | 10 W/ft (15 W/ft) |
| WSR-10W-1-1000-CR | WSR-10/15W-1-1000-CR | 110-120 VAC | 1000 ft | 10 W/ft (15 W/ft) |
| WSR-10W-2-250-CR | WSR-10/15W-2-250-CR | 208-277 VAC | 250 ft | 10 W/ft (15 W/ft) |
| WSR-10W-2-500-CR | WSR-10/15W-2-500-CR | 208-277 VAC | 500 ft | 10 W/ft (15 W/ft) |
| WSR-10W-2-1000-CR | WSR-10/15W-2-1000-CR | 208-277 VAC | 1000 ft | 10 W/ft (15 W/ft) |

WSR Approved Accessories

| Model | Description | Classification | Application |
|----------------------|--|---|-------------------------------|
| SR-SFIT-BOX-S | Power Connection Box for connecting WSR to supply | Non-Hazardous & Hazardous Locations <i>Ex eb IIC T3 Gb, Ex tb IIIC T200°C Db Class I, Zone 1, AEx eb IIC T3 Gb Class II, Zone 21, AEx tb IIIC T200°C Db Class I, Division 2, Groups A, B, C and D T3 Class II, Division 2, Groups F, G T3</i> | Pipe Tracing Roof & Gutter |
| SR-SFIT-SPL | Splice Connection kit for In-line Splice of WSR cable | | |
| SR-SFIT-TEE | Tee Splice Connection kit for Tee Splice of WSR cable | | |
| SR-END-KIT | End-Seal Termination kit for WSR cable termination | | |
| SR-LENDCAP | Lighted End Kit for WSR cable termination, giving visual indicator when WSR cable is active. Certified for use at 120 or 240V AC only. | Non-Hazardous & Hazardous Locations <i>Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G; Class III; T5 or T6</i> | Pipe Tracing Roof & Gutter |
| SR-POWER-KIT | Power Connection Kit for WSR cable, incl. components for 1 power connection, 1 termination. Incl. 1 pipe standoff bracket. | Non-Hazardous Locations | Pipe Tracing Roof & Gutter |
| CRDS-15-GFCI | Plug-in, ground-fault-circuit interrupter [GFCI] power connection kit with 5-15P type plug for Warmup's WSR 120V Self-Regulating Cable | Non-Hazardous Locations | Pipe Tracing Roof & Gutter |
| SR-SPLICE-KIT | Splice/Tee Kit for WSR cable. Incl. components for 1 Splice and 1 End Seal, or 1 Tee Connection and 1 End Seal | Non-Hazardous Locations | Pipe Tracing Roof & Gutter |
| SR-ROOF-CLIP(50/BAG) | Metal single roof clips (50/BAG) to secure WSR cable | Non-Hazardous Locations | Roof & Gutter |
| SR-HANGER-KIT | Downspout Hanger for WSR cable | Non-Hazardous Locations | Roof & Gutter |

Contact

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