



## Automation & Power Incorporated

### 487SS Series



#### Application

- Designed to enclose and protect electrical wiring from dirt, dust, oil and water.
- Ideal for connecting machines to control panels or power sources.

#### Standards

- UL 870 Type 1, 12, 4, 4X (unless marked<sup>1</sup>)
- CSA Type 1, 12, 4, 4X (unless marked<sup>1</sup>)
- Complies with
  - NEMA Type 1, 12, 4, 4X (unless marked<sup>1</sup>)
  - IEC 60529, IP66

#### Construction

- Bodies and covers are formed from 14 gauge 304 stainless steel with 10 gauge flanges.
- Continuous flange around wireway ends, requires cables to be pulled through.
- Smooth continuously welded seams.
- Interior surfaces are smooth to prevent wire damage during installation.
- Butt hinged covers are secured with easily operated screw clamps.
- Oil resistant gaskets are permanently secured.
- Solid oil resistant gaskets are used between flanges when sections and fittings are bolted together.
- One gasket kit, complete with hardware is provided with each straight section or fitting.

#### Finish

- Sections and fittings are natural stainless steel with a smooth brushed finish.


**Automation & Power Incorporated**

*Quality Products. Service Excellence.*
**Type 4X Pull Through Wireway 1487SS Series**

Wireway &amp; Accessories

	4 x 4	6 x 6	8 x 8
Description	Part No.	Part No.	Part No.
12" Section	<a href="#">1487C12SS</a>	<a href="#">1487D12SS</a>	<a href="#">1487E12SS</a>
24" Section	<a href="#">1487C24SS</a>	<a href="#">1487D24SS</a>	<a href="#">1487E24SS</a>
36" Section	<a href="#">1487C36SS</a>	<a href="#">1487D36SS</a>	<a href="#">1487E36SS</a>
48" Section	<a href="#">1487C48SS</a>	<a href="#">1487D48SS</a>	<a href="#">1487E48SS</a>
60" Section	<a href="#">1487C60SS</a>	<a href="#">1487D60SS</a>	<a href="#">1487E60SS</a>
120" Section	<a href="#">1487C120SS</a>	<a href="#">1487D120SS</a>	<a href="#">1487E120SS</a>
6" Nipple	<a href="#">1487CM6SS</a>	<a href="#">1487DM6SS</a>	<a href="#">1487EM6SS</a>
Standard Swivel Nipple	<a href="#">1487CV2SS</a>	<a href="#">1487DV2SS</a>	<a href="#">1487EV2SS</a>
Flexible Fitting	<a href="#">1487CFFSS<sup>1</sup></a>	<a href="#">1487DFFSS<sup>1</sup></a>	<a href="#">1487EFFSS<sup>1</sup></a>
Adjustable Fitting	<a href="#">1487CXSS<sup>1</sup></a>	<a href="#">1487DXSS<sup>1</sup></a>	<a href="#">1487EXSS<sup>1</sup></a>
90° Elbow	<a href="#">1487C9PSS</a>	<a href="#">1487D9PSS</a>	<a href="#">1487E9PSS</a>
45° Elbow	<a href="#">1487C4PSS</a>	<a href="#">1487D4PSS</a>	<a href="#">1487E4PSS</a>
Tee Fitting	<a href="#">1487CTSS</a>	<a href="#">1487DTSS</a>	<a href="#">1487ETSS</a>
Center Hole Reducers			
Reducer - 6 x 6 to 4 x 4		<a href="#">1487DRCSS<sup>2</sup></a>	
Reducer - 8 x 8 to 4 x 4			<a href="#">1487ERCSS<sup>2</sup></a>
Reducer - 8 x 8 to 6 x 6			<a href="#">1487ERCDSS<sup>2</sup></a>
Edge Hole Reducers			
Reducer 6 x 6 to 4 x 4		<a href="#">1487DRESS<sup>2</sup></a>	
Reducer 8 x 8 to 4 x 4			<a href="#">1487ERECSS<sup>2</sup></a>
Reducer 8 x 8 to 6 x 6			<a href="#">1487EREDSS<sup>2</sup></a>
Box Connector	<a href="#">1487CKSS<sup>1</sup></a>	<a href="#">1487DKSS<sup>1</sup></a>	<a href="#">1487EKSS<sup>1</sup></a>
Drop Hanger	<a href="#">1487CL1SS<sup>1</sup></a>	<a href="#">1487DL1SS<sup>1</sup></a>	<a href="#">1487EL1SS<sup>1</sup></a>
Bracket Hanger	<a href="#">1487CL2SS<sup>1</sup></a>	<a href="#">1487DL2SS<sup>1</sup></a>	<a href="#">1487EL2SS<sup>1</sup></a>
Cover Plate	<a href="#">1487CHSS<sup>2</sup></a>	<a href="#">1487DHSS<sup>2</sup></a>	<a href="#">1487EHSS<sup>2</sup></a>
Gasket & Screws	<a href="#">1487CSSS<sup>1</sup></a>	<a href="#">1487DSSS<sup>1</sup></a>	<a href="#">1487ESSS<sup>1</sup></a>
<sup>1</sup> Does not meet CSA or UL requirements <sup>2</sup> Maintains ratings on CSA and UL approved wireway			