1487ERCDSS Cut Sheet





Hammond pull-through wireway fitting, reducer, 8 x 8in to 6 x 6in, center-aligned opening, 304 stainless steel, #4 brush finish, NEMA 4/4X/12. For use with 1487SS series wireway.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/1487ERCDSS

Technical Specifications

BrandHammondItemWireway fittingFitting TypeReducerWireway TypePull-throughSize8 x 8in to 6 x 6inOpeningCenter-alignedMaterial304 stainless steelFinish#4 brushKnockoutsNoNEMA Rating4/4X/12IP RatingIP66For Use With1487SS series wireway	•	
Fitting Type Reducer Wireway Type Pull-through Size 8 x 8in to 6 x 6in Opening Center-aligned Material 304 stainless steel Finish #4 brush Knockouts No NEMA Rating 4/4X/12 IP Rating IP66	Brand	Hammond
Wireway TypePull-throughSize8 x 8in to 6 x 6inOpeningCenter-alignedMaterial304 stainless steelFinish#4 brushKnockoutsNoNEMA Rating4/4X/12IP RatingIP66	Item	Wireway fitting
Size 8 x 8in to 6 x 6in Opening Center-aligned Material 304 stainless steel Finish #4 brush Knockouts No NEMA Rating 4/4X/12 IP Rating IP66	Fitting Type	Reducer
Opening Center-aligned Material 304 stainless steel Finish #4 brush Knockouts No NEMA Rating 4/4X/12 IP Rating IP66	Wireway Type	Pull-through
Material 304 stainless steel Finish #4 brush Knockouts No NEMA Rating 4/4X/12 IP Rating IP66	Size	8 x 8in to 6 x 6in
Finish #4 brush Knockouts No NEMA Rating 4/4X/12 IP Rating IP66	Opening	Center-aligned
Knockouts No NEMA Rating 4/4X/12 IP Rating IP66	Material	304 stainless steel
NEMA Rating4/4X/12IP RatingIP66	Finish	#4 brush
IP Rating IP66	Knockouts	No
	NEMA Rating	4/4X/12
For Use With 1487SS series wireway	IP Rating	IP66
	For Use With	1487SS series wireway

Agency Approvals

UL Listed File #	E186830
UL Recognized File #	None
UL Hazardous File #	None
CSA File #	LL21312
RoHS Status	Meets RoHS Chemical Restrictions - No CE (See RoHS Statement Below)
EU REACH	View EU REACH document
Other	RoHS Statement

Dimensional Drawings



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/1487ERCDSS.pdf See store item page for other formats.