

Ethernet Window Entry Cable

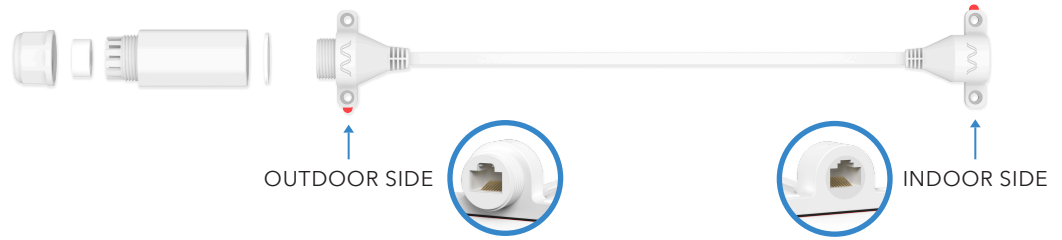
Designed by WAVEFORM in the USA

SKU: CAT6WP-RJFF

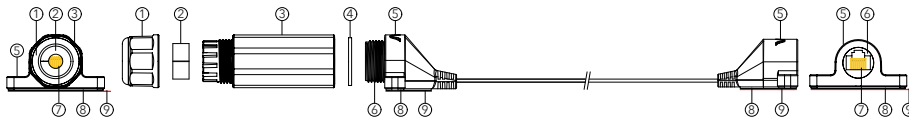
Features:

- Ultra-thin 240 mm (9.45 in) long ribbon for placement in a window.
- Weatherproofed Outdoor Enclosure
- Gen. 3 Starlink Dish Compatible
- Supports ethernet cables of 3.0 mm (.125 in) diameter or larger.
- PoE++ Compliant

A 1x Ethernet Window Entry Cable



B 4x Wall Screws & Anchors



#	Description	Material
1	Enclosure Cap	ASA
2	Enclosure Seal	Silicon
3	Enclosure Tube	ASA
4	Enclosure O-Ring	Silicon
5	RJ45-Jack Outer Mold	TPE
6	RJ45-Jack Inner Mold	PE
7	RJ45-Jack Conductor	Gold Plated Copper
8	Adhesive Layer	EVA Tape
9	Adhesive Film	PE Film

Specifications:

Cable Standards:			Mechanical (Cable):		Regulatory:			
Cable Rating	CAT6A		Color	White (RAL9016)		CE Compliant	Yes	
Connector Type	RJ45-Female (Jack); RJ0121		Length	25.0 cm (9.8 in) [Ribbon]		UL Compliant	No	
Cable Type	Unshielded Twisted Pair (UTP)			33.5 cm (13.2 in) [Including Connectors]		ETL Compliant	Yes	
Data Rate Supp.	10 Gbit/s			39.5 cm (15.5 in) [Including Enclosure]		RoHS Compliant	Yes	
Network Appl.	10GBASE-T		Cable (Ribbon)	Jacket Material	Anti-UV TPE	CL Rating	CM, VW-1	
PoE Standard	PoE++ (IEEE 802.3bt Type 4)			Width	6.1 mm (0.24 in)	Environmental:	Protection Class	IP68 [Outer Side] IP65 [Indoor Side]
Cable Standard	ISO/IEC 11801			Thickness	1.5 mm (0.06 in)			
Wiring Standard	ANSI/TIA/EIA-568-B.2-10 (T568B)		Cable (Twisted Pairs)	Bending Radius	5.0 mm (0.2 in) [Repeat] 10.0 mm (0.4 in) [Install]		Burial Rated	No
Mechanical (Accessories):				Jacket Material	PE	UV Rated	Yes	
Wall Screws	Material	304 Stainless Steel		Dielectric Material	TPE	Operating Temperature	-22 to +55 deg C (-7.6 to +131 deg F)	
	Specific.	Size-#7 x 3.0 cm (1.18 in)	Conductor Material	Stranded Copper				
Wall Anchors	Material	PP	Wire Gauge	30 AWG, 7/0.10 mm				
	Dimension	30.0 x Ø 6.0 mm (1.2 x Ø 0.24 in)	Net Wt.	52 g (1.8 oz)				

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Dimensions:

