

WAVE

PVC Submersible

IP68; extremely durable, underwater, UL676 rated. Recommended for; long-term submersed in wet environments up to the depth of 16.40ft (5m) (water is skin safe for extended periods); high temperature and humidity environments (mounting surface temperature <140°F(60°C)); custom predetermined lengths and larger connector; harsh working conditions & increased handling forces during installation. Custom factory assembly.

NOTES:

1. Connector Tolerance ± 0.02 in (0.5mm)
2. Cable diameter: Static, Tunable & SPI PVC = 0.24in (6mm)
3. Do not apply force to the feed cable
4. Ensure Max. Cable Lengths are followed according to wire gage to avoid voltage drop



ORDER CODE

INPUT - 01

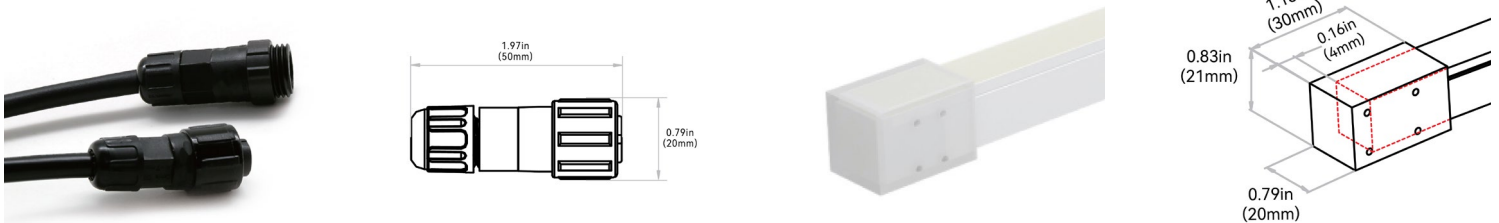
PROFILE	BEND	WIRING	INPUT CONNECTOR TYPE	INPUT ORIENTATION + TYPE	INPUT CABLE LENGTH (LEAD WIRE)
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OUTPUT - 02

PROFILE	BEND	WIRING	OUTPUT CONNECTOR TYPE	OUTPUT ORIENTATION + TYPE	OUTPUT CABLE LENGTH (LEAD WIRE)
F = Wave	1 = Side 2 = Top 4 = N/A (End Cap)	1 = 2 Wire (Static/Dim To Warm) 2 = 3 Wire (Tunable White PWM/ SPI Pixel) 3 = 3 Wire (SPI-Pixel Power Feed) 0 = N/A (End Cap)	3 = PVC Submersible	A = End Exit B = Bottom Exit C = Side Left Exit D = Side Right Exit I = End Cap	4 = 16ft (5m) 5 = 32.8ft (10m) 8 = N/A

SCREW LOCK CONNECTOR ACCESSORY - IP67

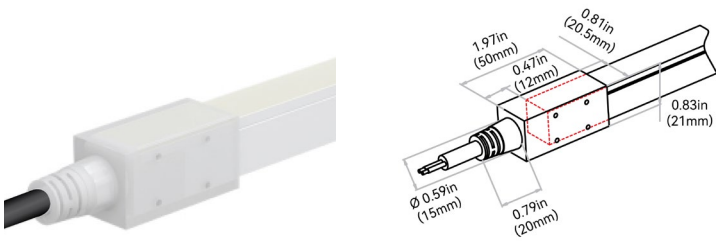
END CAP: F403I8



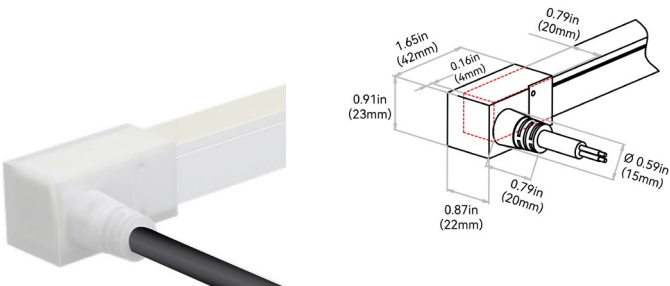
NOTE: The tolerance is ± 0.08 in (2mm).

PVC Submersible

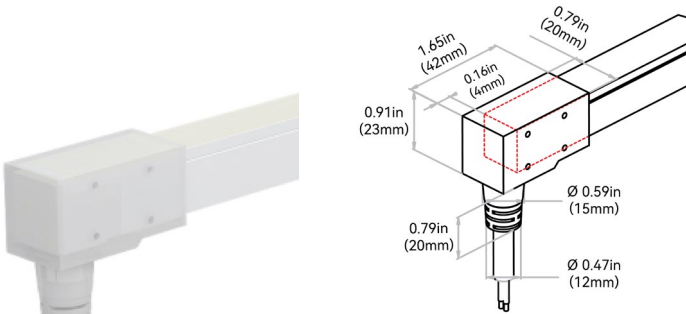
END EXIT: F##3A#



SIDE RIGHT EXIT: F##3D#



BOTTOM EXIT: F##3B#



SIDE LEFT EXIT: F##3C#

