

TPR LED Neon Molded Connectors

IP65



**TPR Back Fed Connector
for Westflex LED Neon**



**TPR Bottom Fed Connector
for Westflex LED Neon**

Description:

The TPR Molded Connectors for Westflex LED Neon are not only available in standard End Fed but also in both Back Fed and Bottom Fed versions. This allows for Neon fixtures to be butted against each other for a seamless run. They are made of durable UV resistant acrylic and are attached with a marine grade RTV Silicone for maximum seal. The lead is available as a bare end pigtail or terminated with the below listed quick connects.

*Please note that the Back Fed and Bottom Fed molded connectors must be factory installed.

Specifications:

Construction: UV and Temp resistant Acrylic
 Operating Temp: -4F to 140F (-20C to 60C)
 Dimensions: See Westflex LED Neon



Quick Connect Screw Type M/F



Quick Connect Push Type M/F

Certifications:



Ordering Logic:

MODEL	LEAD LENGTH	Connector
TPR-FC-BCKF (Back Fed)	1 (1ft)	SCREW
TPR-FC-BOTF	3 (3ft)	PUSH
	10 (10ft)	