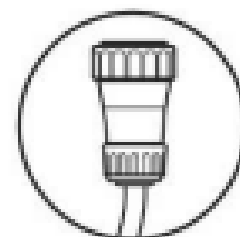




6M EXTENSION CABLE FOR GATE AUTOMATION KITS

GTR159



IP66 rated
plugs

Compatible with the following Richmond motors.

Sliding / Cantilever Motors		
GTR156 & GTR212 !		GTR061 & GTR207 !
Swing Motors		
GTR099 ✓	GTR058 ✓	GTR062 & GTR078 ✓
GTR500 & GTR501 !		GTR502 & GTR503 !

TECHNICAL SPECIFICATION

Cable Length:	6m 24v Extension Cable
Plug Type:	5 Pin Plug & Play Fittings – 1 x Male, 1 x Female
IP Rating:	IP66 Rated Plugs - Suitable for outdoor use



The GTR159 6m Extension Cable for Richmond Automation Gate Kits:

The **GTR159 6m Extension Cable** for the GTR099, GTR058, GTR062 & GTR078 Richmond Automation Gate Kits is an off-the-shelf solution that allows for the extension of the gate actuator arm's cable that connects it to the unit's control box socket.

The extension cable comes fitted with 1 x male and 1 x female IP66 rated compatible 5 pin plug.

Both plugs are ready for immediate connection to the pre-existing 5 pin plug/socket at the end of your gate actuator's cable (male) and the connection socket at the base of your unit's control box (female).

****If running the cable through conduit, a minimum 40mm diameter conduit is required in order for the connection plugs to successfully pass through****