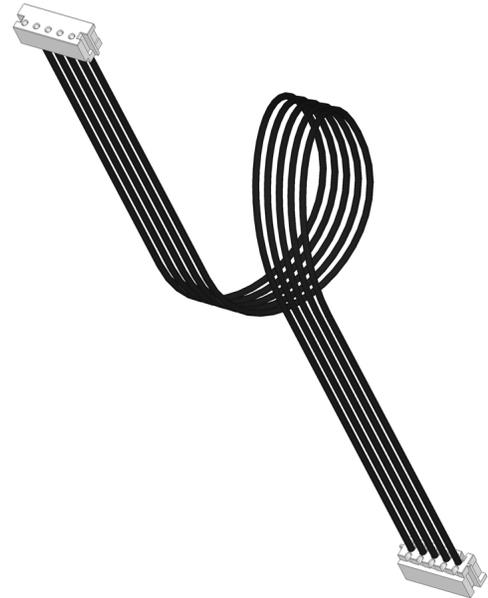


Cables for Double and Triple Switch Modules

Features

- Cable with plug-in connectors for linking double and triple switch modules
- Flush mounting version
length 170mm / 6.7 inches
- Spacer mounting version
length 200mm / 7.9 inches
- Alternative mounting version
length 400mm / 15.8 inches



Description

A 5-wire cable with two 5-pin female plug-in connectors, used to link the switch modules in double and triple switch combinations.

There are three versions available: length 170mm / 6.7 inches for flush mounted modules using the teleCARE double and triple backplate, length 200mm / 7.9 inches for surface mounted modules using the teleCARE spacer and length 400 mm / 15.8 inches for alternative mounting.

For full connection details refer to the relevant switch module installation instructions document.

Application

The cable is plugged into the “OUT” connector of switch modules. With speaker and entertainment modules, the cables are connected at the “IN” or “OUT” appropriately. The double and triple switch modules can be arranged horizontally or vertically. The switches can be mounted in any order but it is important to always have the speaker module in the middle location in triple modules.

Note: Flush mounted double and triple switch modules are supplied with the required cables.

Note: For surface mounted double and triple modules, using spacers and alternative mounting, the 200mm 7.9 inches or 400mm / 15.8 inches cables must be ordered separately.

Technical Specifications

Markets:		EU	US	UK	ANZ
Item number:	R190192: flush mounting, length 170mm / 6.7 inches	•	•	•	•
	R190193: flush mounting, length 200mm / 7.9 inches	•	•	•	•
	660313: flush mounting, length 400mm / 15.8 inches	•	•	•	•
Materials:	Flexible PVC covered wire with plastic connectors				
Connectors:	2 x 5-pole female plug				