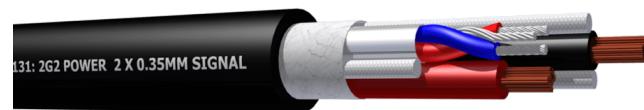


## Product information:

1-meter sample pack of the PAC131. The PAC131 cable combines one balanced signal pair (2 x 0.35 mm<sup>2</sup>) shielded by an Aluminum foil, together with a 2G2 (2mm<sup>2</sup>) power section. The twisting of the signal conductors in combination with the Aluminum foil shielding ensures a high immunity against interference and noise caused by external devices, while the flexible PVC outer jacket with an outer diameter of 7.4 mm ensures a user-friendly experience for mobile and fixed installations. Some specific applications for this kind of cable are transferring both serial data and power from control units such as system or wall panel controllers to Automation systems, LED display systems, ... This cable is optimized for Low voltage applications (24V, 48V...) and not designed for 230V use.



## Product Features:

Application	null
	null
Series	null