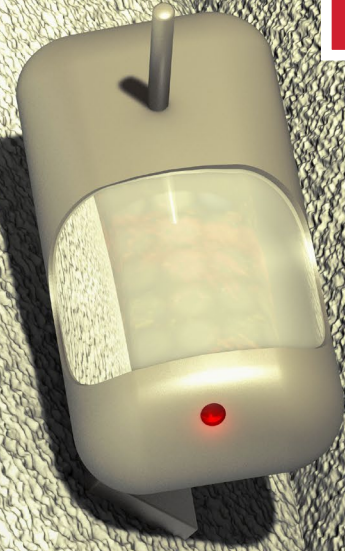


Garland Tinned Security Cables.

Security
Cables



Garland is proud to release a new range of Tinned Security cables for the New Zealand market.



Designed for use in most security applications including the interconnection of sensors and switches, this new range of Security cables feature tinned copper conductors making them suitable for use in all regions of New Zealand.

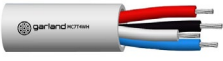

- Tinned copper conductors
- Common conductor sizes available
- Unscreened
- PVC jackets
- Various pack sizes available
- Custom colours available upon request

The cables have been designed for the New Zealand environment and feature tinned copper conductors and PVC jackets. Available in 4 and 6 conductor versions and two common conductor sizes, these flame retardant indoor cables are ideal for connecting a variety of sensors. Suitable for small domestic installations, or larger commercial projects, there is a Garland Security cable for every need.



Garland Tinned Security Cables.



Product	MC7T4	MC7T6	MC14T4	MC14T6
				
Application	Sensors	Sensors	Sensors	Sensors
Conductor	Stranded Tinned Copper	Stranded Tinned Copper	Stranded Tinned Copper	Stranded Tinned Copper
Nominal conductor stranding	7/0.2mm	7/0.2mm	14/0.2mm	14/0.2mm
Nominal conductor area	0.22 mm ²	0.22 mm ²	0.44 mm ²	0.44 mm ²
Number of conductors	4	6	4	6
Insulation material	PVC	PVC	PVC	PVC
Insulation colour code	White, Blue, Red and Black	White, Blue, Red, Black, Yellow and Green	White, Blue, Red and Black	White, Blue, Red, Black, Yellow and Green
Jacket	PVC	PVC	PVC	PVC
Jacket colour¹	White	White	White	White
Temperature Range	-15°C to +75°C	-15°C to +75°C	-15°C to +75°C	-15°C to +75°C
Nominal cable diameter	3.7 mm	4.9 mm	4.7 mm	6 mm
Bending radius	10 x OD	10 x OD	10 x OD	10 x OD
RoHS compliant	X	X	X	X
REACH compliant	X	X	X	X
NOTE:	¹ Custom colours available upon request. May be subject to MoQ and lead time constraints			

Common sizes now stocked in New Zealand.