

Cables

Cables - CBL/12C0.5mm	6 pair cable - white, 0.5mm diameter CW 1308 - 100m
Cables - CBL/20C0.5mm	10 pair cable - white, 0.5mm diameter CW 1308 - 100m
Cables - CBL/2182Y	0.7mm twin cable for KV/2
Cables - CBL/2C 0.5mm²	2 core cable YY flexible grey 0.5mm ² CSA (100m) suitable for digital systems
Cables - CBL/8C 0.5mm²	8 core cable YY flexible grey 0.5mm ² CSA (100m) suitable for digital systems
Cables - CBL/8C0.5mm	4 pair cable - white, 0.5mm diameter CW 1308 - 100m
Cables - CBL/9502	2 twisted pair Belden style cable (100m)
Cables - CBL/9504	4 twisted pair Belden style cable (100m)
Cables - VCM/130 NPI	Composite cable 12-core plus 1 twisted pair, flame retardant - 150m
Cables - VCM/2D	Composite cable 2-core plus one twisted pair (100m) drum
Cables - VCM/40	Composite 3-core plus Coax, use between VT/1200 camera and VM/31 monitor -100m
Cables - VCM/4D	Composite cable 2-core plus three twisted pairs (100m) drum
Cables - VCM/60 NPI	Composite cable 5-core plus 1 twisted pair, flame retardant - 100m
Cables - VCM/60-11	Composite cable, as VCM/60, plus 11 cores @ 0.5sq mm - 100m
Cables - VCM/60-7	Composite cables, as VCM/60, plus 7 cores @ 0.5sq mm - 100m
Cables - VCM/130 CUT	As VCM/130 cut length to order - 1mt VCM/130 cable is sold in reels of 150 metres or shorter lengths cut to order (VCM/130 CUT). Should a different length be required (maximum length of 500 metres) this will be sold in a loose coil for lengths of 101 to 250 metres - this can be difficult to handle Approximate weights without bobbins: 100 metres = 30 kg, 200 metres = 60/65 kg, 250 metres = 75 kg
Cables - VCM/130	Composite 12-core plus Coax, colour co-ordinated with terminals, use from PSU to entry panel - 150m
Cables - VCM/60	Composite 5-core plus Coax, colour co-ordinated with terminals, use from PSU to monitor - 100m
Cables - VCM/60 CUT	As VCM/60 cut length to order - 1m. VCM/60 cable is sold in reels of 100 metres or shorter lengths cut to order (VCM/60 CUT). Should a longer length be required (maximum length of 500 metres) this will be sold in a loose coil for lengths of 101 to 250 metres - this can be difficult to handle. Approximate weights without bobbins: 200 metres = 25 kg, 250 metres = 30 kg

