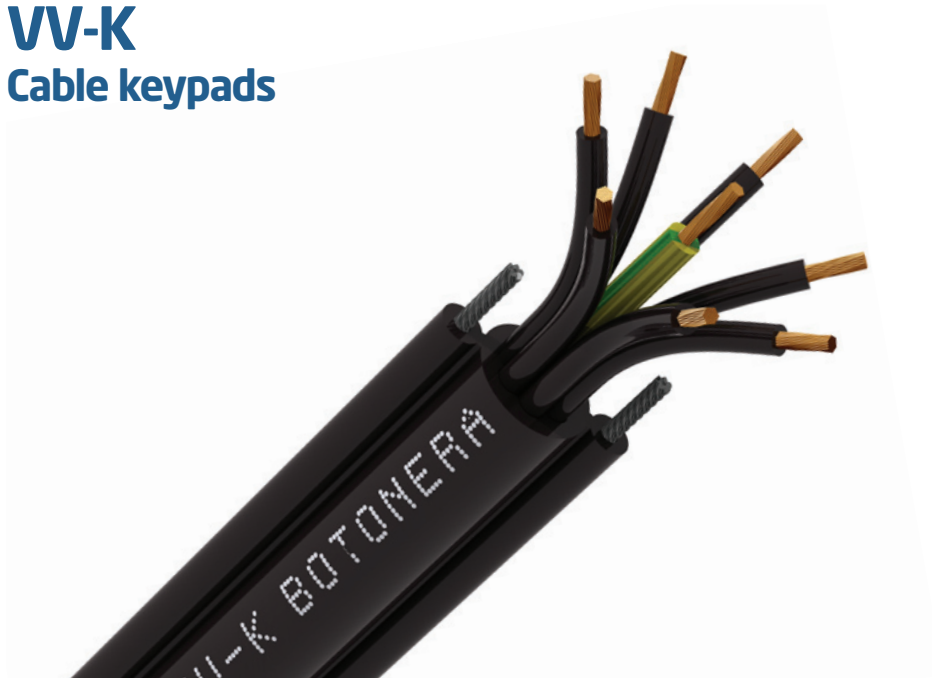


VV-K

Cable keypads



INFORMATION

Applications	Flexible cable with side latches for crane control keypads.
Standard	UNE-EN 60332-1-2: (Flame propagation). IEC 60332.
Manufactures	Concentric layers suitable for the cable to resist twisting own use.
Conductor	Flexible copper class 5 according to UNE-EN 60228. IEC 60228
Tensión	600/1000V.
Minimum temperature test	-15°C
Operating temperature	70°C
Color	Black
Fiador	Two side steel cables, PVC coated, forming a single cable with other electrical conductors.
Insulation and sheathing	PVC according to UNE 21123

SECTION PRODUCT INFORMATION 1,5

Cores number	8	12	15	20
Section	1,5 mm ²			
Composition copper	24 wire x 0,26 mm			
Color conductors	Black, white numbered, G: green/yellow			
Max. conductor resistance	13.3 Ohm/Km			
Dimensions approx. mm	25 X 19	32 X 18	34 X 22	38 X 28
Weight approx. Kg/Km	400	580	630	780
Minimum radius of curvature	10 x wire diameter			
Tension test	3.500V AC			

Further dimensions and compositions on request.