Technical-Data-Sheet

EASYCELL...V

Gel straight-through joint

with connection block

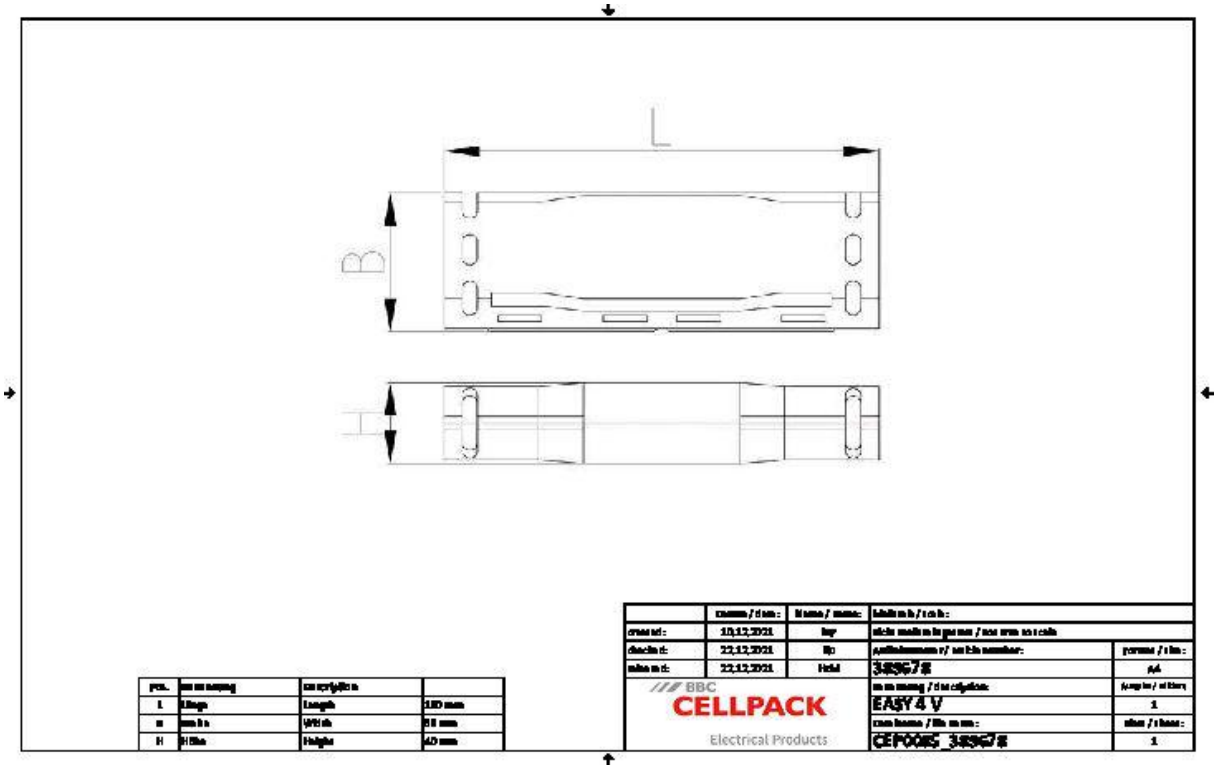
Universally suitable for connecting all polymeric cables and conductors (e.g. N(A)YY, NYM, H05), cross section range from 1.5 mm² to 25 mm². Suitable for aluminium and copper conductors.



Product description

Article name	EASYCELL 4 V
Material number	389678
Characteristics	Connector area completely sealed by gel
	Re-accessible and ready for immediate operation
	Multi range one-piece connection block
	High-quality shockproof plastic shells, flame retardant and UV-resistant
	Quick, safe and easy assembly
Applications	Indoor (Laying in buildings and on cable racks)
	Outdoor
	Underground
	Water (according to test standard)
Optional accessory	EASYCELL® Strain relief, available for connecting joints from 6 mm² to 25 mm² (EASYCELL 4 V, EASYCELL 5 V)
Copyright	EASYCELL is a registered trademark of BBC Cellpack GmbH

Technical data



Voltage levels	U0/U (Um) 0,6/1 (1,2) kV
Test standards	EN 50393
	EN 60695-2-11
Length L	180 mm
Width B	69 mm
Heigth H	40 mm
Nominal cross section Polymeric cable unarmoured per conductor 3x min	6 mm²
Nominal cross section Polymeric cable unarmoured per conductor 3x max	16 mm²
Nominal cross section Polymeric cable unarmoured per conductor 4x min	6 mm²
Nominal cross section Polymeric cable unarmoured per conductor 4x max	16 mm²
Nominal cross section Polymeric cable unarmoured per conductor 5x min	6 mm²
Nominal cross section Polymeric cable unarmoured per conductor 5x max	16 mm²
Housing type	4
Number of housing	1 Pieces
Connector type	Connection block

Logistics data

Delivery scope	Gel straight-through joint
	Connection block
	Allen key
	Cable ties
	Assembly instructions
Shelf life description	Unlimited shelf life
Country of origin	Italy
Customs tariff number	85369010

EAN-UPC	4010311186955			
Base quantity	1	1	40	720
Base unit of measure	Piece	Piece	Piece	Piece
Alternate quantity	1	1	1	1
Alternative unit of measure	Piece	Case	Carton	Pal. OW
Lenght	250	250	410	1200
Width	81	81	380	800
Height	55	55	370	1300
Dimension unit	Millimetres	Millimetres	Millimetres	Millimetres
Volume	1.114	1.114	57.646	1248
Volume unit	Cubic decimetres	Cubic decimetres	Cubic decimetres	Cubic decimetres
Gross weight	0.404	0.404	16.46	309.08
Net weight	0.404	0.404	16.16	290.88
Weight unit	Kilogram	Kilogram	Kilogram	Kilogram