



Our range of electrical accessories comprises nails, cable clips, connectors and much more - everything you need to complete the job at hand.

PART #	DESCRIPTION	SPECIFICATIONS	APPLICATION	
040.030.0064 4C   Nail in Anchor Mushroom Head 6.5 x 50mm Box of 100		Material: Nylon, Steel Colour: White Size: 6.5mm x 50mm	This nail is suitable for any type of wall, with the exception of plasterboard and MDF boards; it is suitable for concrete, solid bricks, solid blocks, and grout-filled blocks	
040.030.0065  4C   Nail in Anchor Round Head 5 x 25mm Box of 100  040.030.0066  4C   Nail in Anchor Round Head 5 x 40mm Box of 100  040.030.0067  4C   Nail in Anchor Round Head 6.5 x 25mm Box of 100		Material: Nylon, Steel Colour: White Size: 5mm x 25mm	This nail is suitable for any type of wall, with the exception of plasterboard and MDF boards; it is suitable for concrete, solid bricks, solid blocks, and grout-filled blocks	6
		Material: Nylon, Steel Colour: White Size: 5mm x 40mm	This nail is suitable for any type of wall, with the exception of plasterboard and MDF boards; it is suitable for concrete, solid bricks, solid blocks, and grout-filled blocks	0
		Material: Nylon, Steel Colour: White Size: 6.5mm x 25mm	This nail is suitable for any type of wall, with the exception of plasterboard and MDF boards; it is suitable for concrete, solid blocks, and grout-filled blocks	(Limited)
040.030.0068		Material: Nylon, Steel Colour: White Size: 6.5mm x 40mm	This nail is suitable for any type of wall, with the exception of plasterboard and MDF boards; it is suitable for concrete, solid bricks, solid blocks, and grout-filled blocks	(California)
040.030.0069 4C   Nylon Plaster Hollow Wall Screw 14 x 32mm Box of 100		Material: Nylon Colour: White Wall screw size: 14 x 32 Drill size: 14mm Screw size: 3.5 - 4.5mm	These screws are specifically designed for use in hollow gypsum wall boards	300
040.030.0070	4C   Nylon Plaster Hollow Wall Screw 14 x 32mm Box of 100	Material: Nylon Colour: White Wall screw Size: 14 x 42 Drill size: 14mm Screw size: 3.5 - 4.6mm	These screws are specifically designed for use in hollow gypsum wall boards	300







PART #	DESCRIPTION	SPECIFICATIONS	APPLICATION	
040.030.0071	4C   Cable Clip Flat White 10mm (1.5mm² Twin+Earth) 500 pack	Material: PE, Steel The clip is made using impact-resistant polypropylene; the nail is made with zinc-plated hardened steel (Rockwell 47 hardness) Suitable for: 1.5mm² 2 core + E Colour: White	These cable clips are used to organise laid cables	
040.030.0072	4C   Cable Clip Flat White 12mm (2.5mm² Twin+Earth) 500 pack	Material: PE, Steel The clip is made using impact-resistant polypropylene; the nail is made with zinc-plated hardened steel (Rockwell 47 hardness) Suitable for: 2.5mm² 2 core + E Colour: White	These cable clips are used to organise laid cables	
040.030.0073	4C   Cable Clip Flat White 14mm (4.0mm² Twin+Earth) 250 pack	Material: PE, Steel The clip is made using impact-resistant polypropylene; the nail is made with zinc-plated hardened steel (Rockwell 47 hardness) Suitable for: 4.0mm² 2 core + E Colour: White	These cable clips are used to organise laid cables	
040.050.0001	4C   Full Saddle Galvanized Steel 20mm 100 pack	Material: Hot-dipped galvanized steel Fixing hole size: 6.5mm+0.1mm Strip width: 16mm Thickness: 0.8mm	These steel saddles are used when laying indoor and outdoor conduits	
040.050.0002	4C   Full Saddle Galvanized Steel 25mm 100 pack	Material: Hot-dipped galvanized steel Fixing hole size: 6.5mm+0.1mm Strip width: 16mm Thickness: 0.8mm	These steel saddles are used when laying indoor and outdoor conduits	







PART #	DESCRIPTION	SPECIFICATIONS	APPLICATION	
040.050.0003	4C   Full Saddle Galvanized Steel 32mm 60 pack	Material: Hot-dipped galvanized steel Fixing hole size: 6.5mm+0.1mm Strip width: 16mm Thickness: 0.8mm	These steel saddles are used when laying indoor and outdoor conduits	
040.050.0004	4C   Full Saddle Galvanized Steel 50mm 20 pack	Material: Hot-dipped galvanized steel Fixing hole size: 6.5mm+0.1mm Strip width: 16mm Thickness: 0.8mm	These steel saddles are used when laying indoor and outdoor conduits	
040.050.0005	4C   Half Saddle Galvanized Steel 20mm 100 pack	Material: Hot-dipped galvanized steel Fixing hole size: 6.5mm+0.1mm Strip width: 16mm Thickness: 0.8mm	These steel saddles are used when laying indoor and outdoor conduits	
040.050.0006	4C   Half Saddle Galvanized Steel 25mm 100 pack	Material: Hot-dipped galvanized steel Fixing hole size: 6.5mm+0.1mm Strip width: 16mm Thickness: 0.8mm	These steel saddles are used when laying indoor and outdoor conduits	
040.050.0007	4C   Half Saddle Galvanized Steel 32mm 50 pack	Material: Hot-dipped galvanized steel Fixing hole size: 6.5mm+0.1mm Strip width: 16mm Thickness: 0.8mm	These steel saddles are used when laying indoor and outdoor conduits	
040.050.0008	4C   Girder Clip 16-20mm 100 pack	Material: Zinc-plated spring steel Strip width: 14.7mm Thickness: 0.8mm	Use for clipping cables to roofing girders, where fixing cannot be nailed or bolted into steel work	2
040.050.0009	4C   Girder Clip 25-32mm 100 pack	Material: Zinc-plated spring steel Strip width: 15.8mm Thickness: 1mm	Use for clipping cables to roofing girders, where fixing cannot be nailed or bolted into steel work	2
040.050.0010	4C   Cable Connector Single Screw for 2 x 6mm <sup>2</sup> 100 pack	Material: PC, Copper Max. cable: 2 x 6mm <sup>2</sup>	Use to connect naked cables or for termination of cables	
040.050.0011	4C   Double Cable Connector Double Screw 2 x 6mm <sup>2</sup> 50 pack	Material: PC, Copper Max. cable: 2 x 6mm <sup>2</sup>	Use to connect naked cables or for termination of cables	







PART #	DESCRIPTION	SPECIFICATIONS	APPLICATION
040.050.0012	4C   Cable Connector Double Screw 2 x 16mm <sup>2</sup> Cables 10 pack	Material: PC, Copper Max. cable: 2 x 6mm <sup>2</sup>	Use to connect naked cables or for termination of cables
040.050.0013	4C   Neutral Link 100A 500V 5 Hole - Black	Number of holes: 5 Material: PC, Brass Rated voltage: 500Vac Rated current: 100A Max. cable: 16mm <sup>2</sup>	Suitable for domestic and commercial wiring applications
040.050.0014	4C   Active Link 100A 500V 5 Hole Red	Number of holes: 5 Material: PC, Brass Rated voltage: 500V Rated current: 100A Max. cable: 16mm <sup>2</sup>	Suitable for domestic and commercial wiring applications
040.050.0015	4C   Neutral Link 100A 500V 7 Hole Black	Number of holes: 7 Material: PC, Brass Rated voltage: 500V Rated current: 100A Max. cable:16mm <sup>2</sup>	Suitable for domestic and commercial wiring applications
040.050.0016	4C   Active Link 100A 500V 7 Hole Red	Number of holes: 7 Material: PC, Brass Rated voltage: 500V Rated current: 100A Max. cable: 16mm <sup>2</sup>	Suitable for domestic and commercial wiring applications
040.050.0017	4C   Small Junction Box with Screw Connector	Dimensions: 71 mm x 71mm x 47mm Material: PC, Copper IP Rating: IP66 Included Accessories: 3pcs - single screw connector; 1pc - double screw connector; 2pcs - nail	Extremely easy to use for connecting cables to the mains and equipment
040.050.0018	4C   Large Junction Box with Screw Connector	Dimensions: 100 mm x 68mm x 48mm Material: PC, Copper IP Rating: IP66 Included Accessories: 3pcs - single screw connector; 1pc - double screw connector; 2pcs - nail	Extremely easy to use for connecting cables to the mains and equipment







PART #	DESCRIPTION	SPECIFICATIONS	APPLICATION	
040.050.0019	4C   Insulating Shroud Black Standard Size 20 pack	Material: PA6 Colour: Black Fire resistant: Up to 750°C	Use for the protection of cables with a double insulation. Requirement of all standard switchgear	
040.050.0020	4C   Switch Mechanism Insulating Shroud - Black 20 pack	Material: Soft PVC Colour: Black Fire resistant: Up to 750°C	Use for the protection of cables with a double insulation. Requirement of all standard switchgear	
040.050.0021	4C   Weatherproof Enclosure	Dimensions: 135mm x 100mm x 80mm Material: PC Colour: Grey IP Rating: IP54	Specifically designed to meet IP54 requirement for both indoor and outdoor applications	
040.050.0022	4C   16mm Mounting Block	Dimensions: 118mm x 77mm x 16mm Material: PC Colour: White	Use for fixing wallplates with added safety in installations	
040.050.0023	4C   34mm Mounting Block	Dimensions: 119mm x 79mm x 34mm Material: PC Colour: White	Use for fixing wallplates with added safety in installations	
040.050.0024	4C   Four Gang 25mm Mounting Block	Dimensions: 200mm x 78mm x 25mm Material: PC Colour: White	Use for fixing wallplates with added safety in installations	
040.050.0025	4C   Universal Type Recessed 45mm Mounting Box	Dimensions: 98mm x 64mm x 45mm Material: PC Colour: White	Use for fixing wallplates with added safety in installations	
040.050.0026	4C   Surface Mounting Box with 20mm entry	Dimensions: 115mm x 73.5mm x 37.5mm Material: PVC Colour: White	Use for fixing wallplates with added safety in installations	
040.050.0027	4C   C Clip Mounting Bracket 13mm Clip 1.0mm Thickness 100 pack	Material: Galvanized steel with 13mm plasterboard clip Dimensions: 48mm x 118mm x 14mm Thickness: 1.0mm	Suitable for all type of standard wall plates for mounting	







PART #	DESCRIPTION	SPECIFICATIONS	APPLICATION	
040.050.0028	4C   Right Angle Mounting Bracket - 1.0mm Thickness 25 pack	Material: Galvanised steel Dimensions: 72mm x 134mm x 40mm Thickness: 1.0 mm	This bracket is suitable for use with Elegant series outlets and switches	
040.050.0029	4C   Right Angle Mounting Bracket - Large - 1.0mm thickness 25 pack	Material: Galvanised steel Dimensions: 93mm x 157mm x 40mm Thickness: 1.0 mm	This bracket is suitable for use with Elegant series outlets and switches	
040.050.0030	4C   Square Render Mounting Bracket - 0.7mm thickness - 25 pack	Material: Galvanised steel Dimensions: 152mm x 152mm Thickness: 0.7mm	This bracket is suitable for use with all standard outlets and switches	
040.050.0031 4C   Square Render Mounting Bracket for Slimline - 0.8mm thickness 15 pack		Material: Hot-dipped galvanised steel Dimensions: 152mm x 152mm Thickness: 0.8mm	This bracket is suitable for use with all standard outlets and switches	
040.050.0032	4C   Stud Bracket Vertical Pre-Nailed - 1.0mm thickness 25 pack	Material: Galvanised steel Dimensions: 130mm x 97mm Thickness: 1.0mm	This bracket is suitable for use with all standard outlets and switches	
040.050.0033	4C   Stud Bracket Horizontal Pre-Nailed 1.0mm Thickness 25 pack	Material: Galvanised steel Dimensions: 127mm x 88mm Thickness: 1.0mm	This bracket is suitable for use with all standard outlets and switches	
040.050.0034	4C   Flat Mounting Bracket - 1.0mm thickness 25 pack	Material: Galvanised steel Dimensions: 170mm x 73mm Thickness: 1.0mm	This bracket is suitable for use with all standard outlets and switches	





SKU 040.050.00XX

### **CABLE GLANDS**



#### **SPECIFICATIONS**

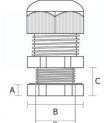
- Metric threaded
- Completely sealed against dust
- Water resistant
- Made with high-quality Nylon 66 of IP68 Weatherproof material
- UV resistant

1

- Includes: Locknut and EPDM Washer for complete sealing
- Vibration resistant
- Resistant to extreme weather conditions -40°C to 100°C

#### **APPLICATION**

Most suitable for complex cable insertion with minimum space requirements, such as machinery with delicate internals, flow meters and telecommunication.



PART #	DESCRIPTION	QTY		DIMEN	ISIONS			
			Cable Range	А	В	С	D	
040.050.0039	Black longer threaed Nylon Cable Gland with Wash M12 x 1.5-40Pack	40	3 ~ 6.5	5.3	17.35	8	12	
040.050.0040	Black longer threaed Nylon Cable Gland with Wash M16 x 1.5-30Pack	30	4 ~ 10	5.3	22	15.5	16	
040.050.0041	Black Longer threaded Nylon Cable Gland with Wash M20 x 1.5-25Pack	25	6 ~ 12	6.2	26.5	15.5	20	_
040.050.0042	Black Longer threaded Nylon Cable Gland with Wash M25 x 1.5-20Pack	20	9 ~ 18	7.5	33	15.5	25	_
040.050.0043	Black Longer threaded Nylon Cable Gland with Wash M32 x 1.5-5Pack	5	15 ~ 25	8	42	15	32	_
040.050.0044	Black Longer threaded Nylon Cable Gland with Wash M40 x 1.5-5Pack	5	20 ~ 30	8	53	18	40	
040.050.0045	Black Longer threaded Nylon Cable Gland with Wash M50 x 1.5-2Pack	2	26 ~ 39	8	60	18	50	
040.050.0046	Black Longer threaded Nylon Cable Gland with Wash M63 x 1.5-2Pack	2	35 ~ 43	8	75	18	63	





















SKU 040.050.00XX

4C part #	D1	D2	D3	D4	D5	D6	L1	L2	L3
040.050.0039	17.2	10.7	12	8	11.5	15.6	15	14.4	13.7
040.050.0040	21.4	14.7	16	11.4	15.3	18.6	15	16.1	15.2
040.050.0041	26.2	18.7	20	15.8	19.8	23.3	15	16.3	16.8
040.050.0042	32.7	23.7	25	19.8	29.9	32.5	15	14	21.6
040.050.0043	40	30.8	32	27.3	36.4	41.3	16	22.2	25.8
040.050.0044	50.1	38.8	40	34	48.1	53	18	22.7	30
040.050.0045	60.1	48.8	50	43.3	55.4	60.7	18	24.2	30.2
040.050.0046	73.4	51.4	63	54.2	59.9	65.1	18	25	30.5

