

Electrical Accessories

Cable Glands

32L - Brass Cable Gland BW Type Brand: Admore Material: Brass Standard: BS 6121 Part 1	 The image shows the components for the 32L Brass Cable Gland BW Type. It includes two brass gland bodies with threaded ends, two brass lockwashers with circular tabs, and two black conical rubber seals.
32S - Brass Cable Gland BW Type Brand: Admore Material: Brass Standard: BS 6121 Part 1	 The image shows the components for the 32S Brass Cable Gland BW Type. It includes two brass gland bodies with threaded ends, two brass lockwashers with circular tabs, and two black conical rubber seals.
25L - Brass Cable Gland BW Type Brand: Admore Material: Brass Standard: BS 6121 Part 1	 The image shows the components for the 25L Brass Cable Gland BW Type. It includes two brass gland bodies with threaded ends, two brass lockwashers with circular tabs, and two black conical rubber seals.
25S - Brass Cable Gland BW Type Brand: Admore Material: Brass Standard: BS 6121 Part 1	



40L - Brass Cable Gland BW Type

Brand: Admore

Material: Brass

Standard: BS 6121 Part 1



50S - Brass Cable Gland BW Type

Brand: Admore

Material: Brass

Standard: BS 6121 Part 1



50L - Brass Cable Gland BW Type

Brand: Admore

Material: Brass

Standard: BS 6121 Part 1



63S - Brass Cable Gland BW Type

Brand: Admore

Material: Brass

Standard: BS 6121 Part 1



63L - Brass Cable Gland BW Type

Brand: Admore

Material: Brass

Standard: BS 6121 Part 1



20S - Brass Cable Gland BW Type

Brand: Admore

Material: Brass

Standard: BS 6121 Part 1

	
20L - Brass Cable Gland BW Type Brand: Admore Material: Brass Standard: BS 6121 Part 1	
40S - Brass Cable Gland BW Type Brand: Admore Material: Brass Standard: BS 6121 Part 1	

Cable Lugs

Tubular Cable Lugs Ring Type 185-14 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 14mm	No image available
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Cross-sectional area: 185mm Standards Compliance: BS EN 61238-1 Quantity per pack: 20 Certifications: CE	
Tubular Cable Lugs Ring Type 185-16 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 16mm Cross-sectional area: 185mm Standards Compliance: BS EN 61238-1 Quantity per pack: 20 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 150-16 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 16mm Cross-sectional area: 150mm Standards Compliance: BS EN 61238-1 Quantity per pack: 30 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 150-12 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 12mm Cross-sectional area: 150mm Standards Compliance: BS EN 61238-1 Quantity per pack: 30 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 120-16 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 16mm Cross-sectional area: 120mm Standards Compliance: BS EN 61238-1 Quantity per pack: 40 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 120-12 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 12mm Cross-sectional area: 120mm Standards Compliance: BS EN 61238-1	No image available

Quantity per pack: 40 Certifications: CE	
Tubular Cable Lugs Ring Type 95-16 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 16mm Cross-sectional area: 95mm Standards Compliance: BS EN 61238-1 Quantity per pack: 50 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 95-12 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 12mm Cross-sectional area: 95mm Standards Compliance: BS EN 61238-1 Quantity per pack: 50 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 70-12 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 12mm Cross-sectional area: 70mm Standards Compliance: BS EN 61238-1 Quantity per pack: 50 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 70-10 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 10mm Cross-sectional area: 70mm Standards Compliance: BS EN 61238-1 Quantity per pack: 50 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 50-12 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 12mm Cross-sectional area: 70mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available

Tubular Cable Lugs Ring Type 50-10 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 10mm Cross-sectional area: 50mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 35-12 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 12mm Cross-sectional area: 35mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 35-10 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 10mm Cross-sectional area: 35mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 35-8 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 8mm Cross-sectional area: 35mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 25-10 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 10mm Cross-sectional area: 25mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 25-8 Brand: Admore	No image available

Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 8mm Cross-sectional area: 25mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	
Tubular Cable Lugs Ring Type 16-10 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 10mm Cross-sectional area: 16mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 16-8 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 8mm Cross-sectional area: 16mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 10-10 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 10mm Cross-sectional area: 10mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 10-8 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 8mm Cross-sectional area: 10mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 6-8 Brand: Admore Material: Copper Surface: Tin Plated	No image available

Type: Crimping Type Barrel type: Standard Hole Size: 8mm Cross-sectional area: 6mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	
Tubular Cable Lugs Ring Type 6-6 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 6mm Cross-sectional area: 6mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 4-6 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 6mm Cross-sectional area: 4mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 4-4 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 4mm Cross-sectional area: 4mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 1.5-6 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 6mm Cross-sectional area: 2.5mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available
Tubular Cable Lugs Ring Type 2.5-4 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard	No image available

Hole Size: 4mm Cross-sectional area: 2.5mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	
Tubular Cable Lugs Ring Type 1.5-4 Brand: Admore Material: Copper Surface: Tin Plated Type: Crimping Type Barrel type: Standard Hole Size: 4mm Cross-sectional area: 1.5mm Standards Compliance: BS EN 61238-1 Quantity per pack: 100 Certifications: CE	No image available

Junction & Trunking Boxes

AB362 - Admore 3×6 Gi Box (20mm+25mm Knock Outs) W/Earthing Terminal Brand: Admore Model: AB362	No image available
AB332 - Admore 3×3 Gi Box (20mm+25mm Knock Outs) W/Earthing Terminal Brand: Admore Model: AB332	No image available
AP-693B - Admore 6"x 9"x3" Junction Box Black Color (With 20/25mm Hole) Brand: Admore Model: AP-693B	No image available
AP-663B - Admore 6"x 6"x3" Junction Box Black Color (With 20/25mm Hole) Brand: Admore Model: AP-663B	No image available
AP-443B - Admore 4"x 4"x3" Junction Box Black Color (With 20/25mm Hole) Brand: Admore Model: AP-443B	No image available
AP-12124 - Admore 12"x 12"x4" Junction Box(With 20/25mm Hole) Brand: Admore Model: AP-12124	No image available
AP-12123 - Admore 12"x 12"x3" Junction Box(With 20/25mm Hole) Brand: Admore Model: AP-12123	No image available
AP-994 - Admore 9"x 9"x4" Junction Box(With 20/25mm Hole) Brand: Admore	No image available

Model: AP-994	
AP-993 - Admore 9"x 9"x3" Junction Box(With 20/25mm Hole) Brand: Admore Model: AP-993	No image available
AP-663 - Admore 6"x 6"x3" Junction Box (With 20/25mm Hole) Brand: Admore Model: AP-663	No image available
AP-693 - Admore 6"x 9"x3" Junction Box (With 20/25mm Hole) Brand: Admore Model: AP-693	No image available
AP-443 - Admore 4"x 4"x3 " Junction Box (With 20/25mm Hole) Brand: Admore Model: AP-443	No image available
PE361 - Admore 3X6 PVC Thick Switch Box Brand: Admore Model: PE361	No image available
PE331 - Admore 3X3 PVC Thick Switch Box Brand: Admore Model: PE331	No image available

Trunkings

A-100x100 - Admore 100x100x2900mm Trunking Brand: Admore Model: A-100X100	No image available
A-75x75 - Admore 75x75x2900mm Trunking Brand: Admore Model: A-75X75	No image available
A-50x50 - Admore 50x50x2900mm Trunking Brand: Admore Model: A-50X50	No image available
A-25x40S - Admore 25x40x2900mm Trunking With Sticker Brand: Admore Model: A-25X40S	No image available
A-16x25S - Admore 16x25x2900mm Trunking With Sticker Brand: Admore Model: A-16X25S	No image available
A-16x16S - Admore 16x16x2900mm Trunking With	No image available

Sticker

Brand: Admore

Model: A-16X16S



اضواء الجزيرة للكهربائيات ذ.م.م.

ADWA AL- JAZEERA

Electricals L.L.C.

