

Product Code: OA652AG

Description: 13A Fused Connection DP Switched IP66 Weatherproof Unit With Neon



General Information

Dimensions (mm)	87 (W) x 158 (H) x 90 (D)		
Accessory Fixing Centres (mm)	60.3		
Finish	Anthracite Grey		
Gasket Colour	Black		
Materials	Cover, Housing & Clip: Polycarbonate Accessory Plate & Housing: Urea Terminals: Brass Contacts: Silver "on-lay" Copper / Brass Earth Strap: Mild Steel	Seal & Gasket: Rubber Neon Lens: Polycarbonate Terminal Screws: Steel & Yellow Passivated Internal Busbars: Formed Pressed Brass	
Anti Microbial Certified	No		
Rated Voltage (V~) (Ue)	250	Frequency (Hz)	50
Resistive Load Rating (A)	13		
Fuse Fitted Rating & Type	13A		
Termination Type	Screw		
Terminal Size (mm)	Ø5	Terminal Torque Value (Nm)	2
Terminal Capacity - Solid (mm²)	3 x 2.5 or 2 x 4		
Double Pole Switch	Yes		
Twin Earth Terminals	Yes		
Neon Indicator	Yes	Indicator Colour	Orange
Product Marking	Fused		
Back Box Knockouts - Total (mm)	7 x Ø20	Back Box Knockouts - Sides (mm)	2 x Ø20
Back Box Knockouts - Top (mm)	1 x Ø20	Back Box Knockouts - Rear (mm)	1 x Ø20
Back Box Knockouts - Bottom (mm)	1 x Ø20		
Ingress Protection	IP66		
Operational Temperature (°C)	-5 to +40		
Warranty (Years)	5		

Additional Information

For cleaning / polishing of products, use only a soft, dry, clean cloth. Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram with the relevant product. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All grey & white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases as well as anti-viral properties against enveloped and non-enveloped viruses. All products have been independently tested with 99.9% of enveloped viruses and 92% of non-enveloped viruses killed off whilst achieving a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.