

Interlocked Switch Socket Outlets



Interlocked Switch Socket Outlets

We have a comprehensive range of interlocked switch sockets with a mechanical interlocking system, high-performance isolator and modular option. From 16A to 125A offering a high quality product that is quick and easy to install and maintain.

Flush and Surface Mounting Modular System

Ideally suited to installation needs in premises that require industrial sockets but where protrusion from the wall must be kept to a minimum, such as in kitchens, bars, public places, shops and business premises in general.

Performances

- ▶ Range 500 - Interlocked switch IP44
- ▶ Range 505 - Interlocked switch IP67
- ▶ Range 568 - Interlocked switch, Internal DIN Rail to mount MCB or RCD, IP67
- ▶ Range 503 - Interlocked switch, GRP



16 & 32 Amp



16 & 32 Amp



63 Amp

IP44 OMNIA Series

Code	Rating	Pins	Earth Position
240v BLUE			
500.1683	16 Amp	2 P + E	6H
500.3283	32 Amp	2 P + E	6H
415v RED			
500.1686	16 Amp	3 P + E	6H
500.1687	16 Amp	3 P + N + E	6H <small>INDENT STOCK ITEM</small>
500.3286	32 Amp	3 P + E	6H

IP67 OMNIA Series

Code	Rating	Pins	Earth Position
240v BLUE			
505.1683	16 Amp	2 P + E	6H
505.3283	32 Amp	2 P + E	6H
415v RED			
505.1686	16 Amp	3 P + E	6H
505.1687	16 Amp	3 P + N + E	6H
505.3286	32 Amp	3 P + E	6H
505.32864	32 Amp	3 P + E	3H* (Reefer)
505.3287	32 Amp	3 P + N + E	6H
505.6386	63 Amp	3 P + E	6H
505.6387	63 Amp	3 P + N + E	6H

*3H = Refrigerated Container

Interlocked Switch Socket Outlets

Scame offers products suitable for installation into environments under potential risk of explosion. The Advance GRP series are made from glass reinforced polyester which guarantees excellent heat and fire resistance; it does not propagate flames, emit halogens or smoke.

IP67 - Advance Series

Code	Rating	Pins	Earth Position
415v RED			
568.3287	32 Amp	3 P + N + E	6H + MCB/RCD Mount
568.6386	63 Amp	3 P + E	6H + MCB/RCD Mount
568.6387	63 Amp	3 P + N + E	6H + MCB/RCD Mount



568 Series

125A Switched Interlocked Socket Outlet

The glass reinforced polyester combined with the thickness of the casing walls guarantee excellent mechanical resistance to impacts (IK10). Offering resistance to chemical agents and atmospheric agents making it suitable for most extreme environmental conditions. The double degree of protection IP66 guarantees seal against entry of solid objects or liquid, also outstanding resistance to UV radiation.

Technical Specifications

Rated Current	125A
IP Rating	IP66
IK Rating	IK10
Rated Voltage	100÷690V
Operating Temperature	-25°C ~ 60°C
Self-extinguishing UL94	V0
Colour	RAL 7037 grey

IP66 - Advance (GRP) Series

415v RED				
503.12586	125 Amp	3 P + E	6H	
503.12587	125 Amp	3 P + N + E	6H	



503 Series

International Industrial Standard IEC60309-CEE17