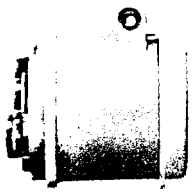
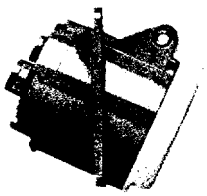
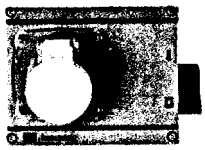
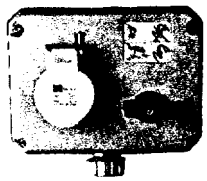
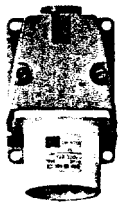
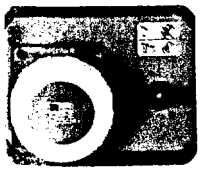
528 328

SOCKET OUTLETS STRAIGHT	SOCKET OUTLETS ANGLED	SWITCHSOCKET OUTLETS ANGLED	SWITCHSOCKET OUTLETS INTERLOCKED ANGLED	SWITCHSOCKET OUTLETS INTERLOCKED ANGLED	APPLIANCE INLETS ANGLED
PANEL MOUNTING	PANEL MOUNTING	SURFACE	SURFACE	SURFACE	SURFACE
					
9400 YEL	9500 YEL	9912 YEL		9609 YEL	9700 YEL
9405 YEL	9505 YEL	9918 YEL	9600 YEL		9704 YEL
9413 YEL	9513 YEL		9606 YEL		9709 YEL
9432 YEL	9532 YEL			9642 YEL	9732 YEL
9435 YEL	9536 YEL		9632 YEL		9734 YEL
9443 YEL			9638 YEL		9739 YEL
			9663 YEL	9310 YEL	
		With 2 x M20 x 1.5mm threaded conduit entries and 1 x 18mm knockouts in both top and bottom. Supplied with blanking plugs.	**Aluminium alloy** enclosure Will accept auxiliary contact eg. **6864** **FL9 flange entry** (16 amp and 32 amp) **FL13 flange entry** (63 amp) Flange entries top and bottom supplied with cover plate and gland plate.	**16 amp and 32 amp** With 29mm knockout at top. Will also accept FL13 flange. Bottom conduit entry supplied with PG21 to M25 x 1.5 Adaptor. **63 amp** FL13 flange entry at top. Supplied with cover plate and gland plate.	Top conduit or rear cable entry **16 amp** Supplied with M20 x 1.5 blanking plug **32 amp** Supplied with M25 x 1.5 blanking plug

SWITCHSOCKET OUTLETS INTERLOCKED ANGLED
SURFACE

9356 YEL
9340 YEL
9350 YEL

...32mm knockouts
...and bottom.
...accept FL13 flange
...and bottom.

CONDUCTOR SIZES

Current Rating	Plugs, Connectors *(flexible conductors)* Appliance Inlets *(solid or stranded conductors)*	Socket Outlets *(solid or stranded conductors)*
Amps	Conductor cross sectional area (mm²)	Conductor cross sectional area (mm²)
16 (ELV)	4 - 10	4 - 10
16	1 - 2.5	1.5 - 4
32	2.5 - 6	2.5 - 10
63	6 - 16	6 - 25
125	16 - 50	25 - 70