

Mfrs. List No.	Order Code	Price Each		
		1+	5+	10+
5010	307-3490			
5910	307-3506			
5909	307-3518			
6015	307-3520			
6915	307-3531			
7010	307-3543			
7035	307-3555			
8005	307-3567			
8015	307-3579			
8020	307-3580			
8025	307-3592			
8035	307-3609			

Industrial 16A BS4343

Features:

- Colour coded system for voltage identification:-
110/130V – yellow, 220/250V – blue, 380/415V – red
- Keyway coded for non-interchangeable between voltages
- Tough polycarbonate body
- Pin and sleeve carriers made from polyamide which offers excellent anti-tracking (insulating) properties
- Suitable for 50/60Hz operation
- **IP44/IP67** ratings
- Conforms to **BS4343 1992/BS EN60309-2 CEE17 IEC309**



CM297X

Free Plug Straight



528-080 528-122 528-158

Common features:

- Calibrated pin contacts
- Cable clamps to relieve stress on terminals
- Self seal cable entry

	528-080	528-092	528-110	528-122	528-134
L	95	109	95	109	113
Dia.	58	66	58	66	78
	528-158	528-160			
L	111	111			
Dia.	65	73			

CM298X

Contact Rating	I.P. Rating	Mfrs. List No.	Order Code	Price Each		
				1+	5+	10+
110/130Vac Yellow 3 Pin 2 Pole + Earth						
16A	IP44	9000YEL	528-080			
16A	IP67	9023YEL	528-092			
220/250Vac Blue 3 Pin 2 Pole + Earth						
16A	IP44	9001BLU	528-110			
16A	IP67	9024BLU	528-122			
32A	IP44	9033BLU	528-134			
380/415Vac Red 4 Pin 3 Pole + Earth						
16A	IP44	9007RED	528-158			
380/415Vac Red 5 Pin 4 Pole + Neutral + Earth						
16A	IP44	9015RED	528-160			

Free Sockets Straight



528-171 528-201 528-225

Order Code	L	Dia.
528-171	110	65
528-195	110	65
528-201	126	83
528-213	126	74
528-225	126	81

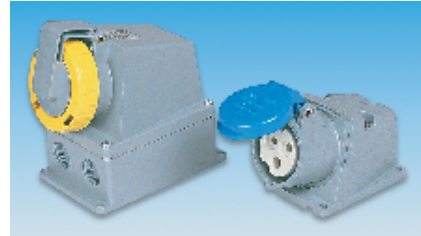
Common features:

- Spring loaded covers to protect contacts when not in use
- Cable clamps to relieve stress on terminals
- Calibrated sleeve contacts

CM299X

Contact Rating	I.P. Rating	Mfrs. List No.	Order Code	Price Each		
				1+	5+	10+
110/130Vac Yellow 3 Pin 2 Pole + Earth						
16A	IP44	9100YEL	528-171			
220/250Vac Blue 3 Pin 2 Pole + Earth						
16A	IP44	9101BLU	528-195			
32A	IP44	9133BLU	528-201			
380/415Vac Red 4 Pin 3 Pole + Earth						
16A	IP44	9107RED	528-213			
380/415Vac Red 5 Pin 3 Pole + Neutral + Earth						
16A	IP44	9115RED	528-225			

Surface Socket Outlet, Angled



IP67 528-249, 528-262 **IP44** 528-237, 528-250
H = 120, W = 80, D = 130 H = 115, W = 64, D = 80

Common features:

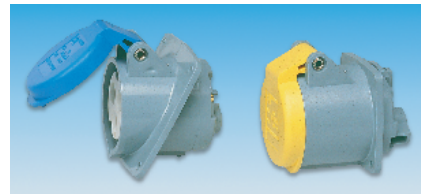
- Spring loaded covers to protect contacts when not in use.
- Top or bottom conduit entries 20 or 25mm on **IP67** units and 20mm on **IP44** units

CM300X

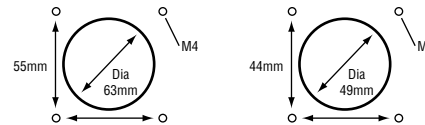
Contact Rating	I.P. Rating	Mfrs. List No.	Order Code	Price Each		
				1+	5+	10+
110/130Vac Yellow 3 Pin 2 Pole + Earth						
16A	IP44	9200YEL	528-237 ‡			
16A	IP67	9196YEL	528-249 ‡			
220/250Vac Blue 3 Pin 2 Pole + Earth						
16A	IP44	9201BLU	528-250 ‡			
16A	IP67	9197BLU	528-262 ‡			

‡ Subject to design change

Socket Outlets Straight/Angled



Angled Mount 528-286 H = 68, L = 81 **Straight Mount** 528-298, 528-304 H = 65, L = 68



PANEL CUT-OUT

Common features:

- Terminals easily reached for cabling purposes.
- Spring loaded covers to protect contacts when not in use.

CM301X

Contact Rating	I.P. Rating	Mfrs. List No.	Order Code	Price Each		
				1+	5+	10+
Angled 220/250Vac Blue 3 Pin 2 Pole + Earth						
16A	IP44	9501BLU	528-286 ‡			
Surface 110/130V ac Yellow 3 Pin 2 Pole + Earth						
16A	IP44	9400YEL	528-298 ‡			
Surface 220/250Vac Blue 3 Pin 2 Pole + Earth						
16A	IP44	9401BLU	528-304 ‡			

‡ Subject to design change

continued