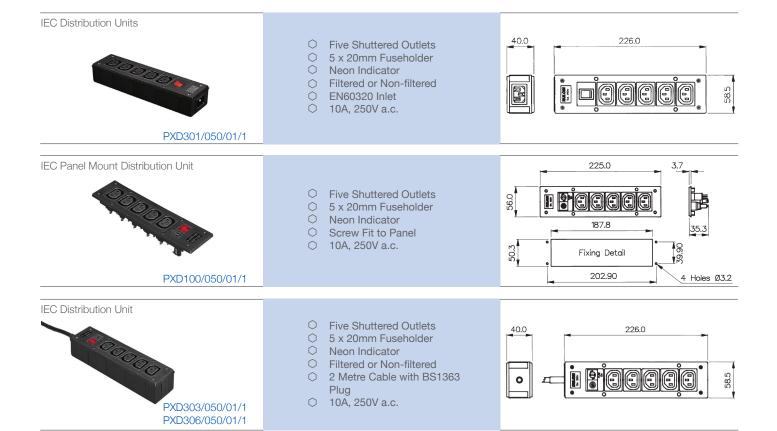


Distribution Units have combinations of four, five or six outlets together with neon indicator, fuse and switch options. The three sizes are available in various combinations and, other than the compact version, all have shuttered outlets. The larger enclosed versions are also available with EMI filtering.



IEC Connectors
IEC Distribution Units
IEC Restance user Distribution Units

bulgin



Part No.	Inlet	Outlet	EMI Filter	Neon Indicator	Fuse	Illuminated Switch	Approvals
Panel Style:							
PXD100/050/01/1		5 Shuttered		1	1		S
Box Style:							0
PXD301/050/01/1	1	5 Shuttered		1	1		S
PXD301/050/07/1	1	5 Shuttered				Red	S
PXD301/050/08/1	1	5 Shuttered				Green	
PXD301/550/01/1	1	5 Shuttered	٠	1	1		
PXD301/550/07/1	1	5 Shuttered	٠			Red	S
PXD301/550/08/1	1	5 Shuttered	٠			Green	
PXD303/050/01/1	2m cable with BS1363 plug	5 Shuttered		1	1		
PXD303/050/07/1	2m cable with BS1363 plug	5 Shuttered				Red	
PXD303/050/08/1	2m cable with BS1363 plug	5 Shuttered				Green	
PXD303/550/01/1	2m cable with BS1363 plug	5 Shuttered	٠	1	1		
PXD303/550/07/1	2m cable with BS1363 plug	5 Shuttered	٠			Red	
PXD303/550/08/1	2m cable with BS1363 plug	5 Shuttered	٠			Green	
PXD306/050/01/1	2m cable with CEE7 Sheet VII plug	5 Shuttered		1	1		(Z)





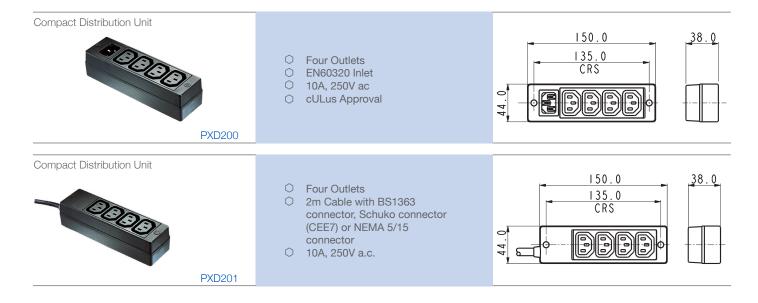
Specifications

Mouldings:	Thermoplastic
Housing:	ABS
Connectors:	Nylon
Contacts:	Outlets: Brass, Tin Plated Inlets: Brass, Nickel Plated
Voltage Rating:	250V a.c. 50/60Hz
Current Rating:	10A
Proof Voltage:	2kV
Temp. Range:	–5°C to +60°C
Mating Connectors:	PX0686, PX0686/SE
RoHS	Compliant

Filter

Max. Earth Leakage: Current:	<0.35mA (at 250V, 50Hz)
Capacitor	2 x 2.2nF (Y), 1 x 15nF (X)
Inductance:	2 x 0.35mH
Fuse:	5 x 20mm, 10A (ceramic HRC type, IEC 127)



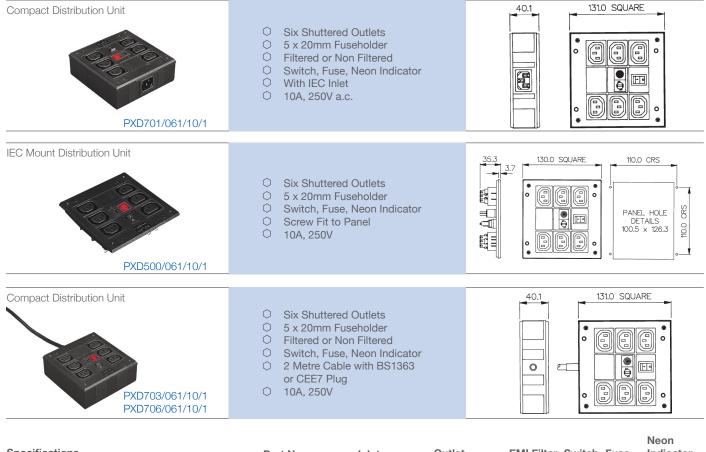


Specifications

Mouldings:	Thermoplastic
Housing:	ABS, UL94V-0
Connectors:	BS1363, CEE7, NEMA 5/15
Contacts:	Outlets: Brass, Tin Plated Inlets: Brass, Nickel Plated
Voltage Rating:	250V a.c. 50/60Hz
Current Rating:	10A
Proof Voltage:	2kV
Temp. Range:	-5°C to +60°C
Approvals	c 🕲 us Listed (PXD200)
RoHS	Compliant

Part No.	Inlet	Outlet
PXD200	1	4
PXD201	2m cable with BS 1363 plug	4
PXD201/1	2m cable with Schuko plug	4
PXD201/2	2m cable with NEMA 5/15	4





Specifications		Part No.	Inlet	Outlet	EMI Filter	Switch	Fuse	Indicator
Mouldings:	Thermoplastic	Panel Style: PXD500/061/10/1		6 Shuttered		1	1	1
Housing:	ABS	Box Style:						
Connectors:	Nylon	PXD701/061/10/1 PXD701/561/10/1	1 1	6 Shuttered 6 Shuttered	•	1 1	1 1	1 1
Contacts:	Outlets: Brass, Tin Plated Inlets: Brass, Nickel Plated	PXD703/061/10/1	2m cable	6 Shuttered		1	1	1
Voltage Rating:	250V a.c. 50/60Hz		with BS 1363 plug					
Current Rating:	10A							
Proof Voltage:	2kV	PXD703/561/10/1	2m cable with	6 Shuttered	•	1	1	1
Temp. Range:	–5°C to +60°C		BS 1363 plug					
RoHS	Compliant	PXD706/061/10/1	2m cable with CEE7 Sheet VII plug	6 Shuttered		1	1	1

Filter	
Max. Earth Leakage: Current:	<0.35mA (at 250V, 50Hz)
Capacitor	2 x 2.2nF (Y), 1 x 15nF (X)
Inductance:	2 x 0.35mH
Fuse:	5 x 20mm, 10A (ceramic HRC type, IEC 127)