

Application

The distribution box is suitable for mounting of modular electric installation devices with maximum current up to 63A. the product, available with neutral and earth terminal block, Din rail function label is widely used in low voltage distribution networks for power supplying of consumers and commercial buildings.

Technical Data

- Model:
 - Flush mounting type (F)
 - Arc door classification:
 - Transparent (T)
 - Non-transparent (N)
 - Door open direction: 90 degree upward
 - Rated current:
 - 1 way to 4 modules maximum 50A
 - 6 way to 45 modules maximum 63A
- Materials: ABS of fire-resistant , PC, PP
- Protection degree: IP40
- Blank module: used to fill the empty, good for dust-proof and fix purpose.

Overall & Installation Dimensions

Model	Modules	Dimension			
		L(mm)	W(mm)	B(mm)	H(mm)
BDX1-4F	4 WAYS	136	222	86	27
BDX1-6F	6 WAYS	172	222	122	27
BDX1-8F	8 WAYS	208	222	158	27
BDX1-12F	12 WAYS	280	222	230	27
BDX1-18F	18 WAYS	398	252	338	27
BDX1-24F	24 WAYS	300	345	230	27
BDX1-36F	36 WAYS	341	503	265	27

Model	Modules	Dimension		
		D(mm)	E(mm)	F(mm)
BDX1-4F	4 WAYS	112	200	66
BDX1-6F	6 WAYS	150	200	66
BDX1-8F	8 WAYS	186	200	66
BDX1-12F	12 WAYS	256	200	66
BDX1-18F	18 WAYS	363	216	76
BDX1-24F	24 WAYS	257	310	76
BDX1-36F	36 WAYS	293	455	76



Distribution Box

