IBS/IBSB Advanced □□□□□□□□□□ , 160 A, 25 mm², 12 mm x 2.8 mm x 830 mm

Data Solutions

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IBSBADV25-830

IBS/IBSB Advanced ??? ???IBS/IBSB Advanced ??IBS/IBSB Advanced ????????????? 25 ? 240 ??????? 230 ? 1,030 ??????? 80 ? 700 ??

IBS/IBSB Advanced ??? ISO 9001 2015 ??IBS/IBSB Advanced ????????????????????????????????

????????????????????? IBS/IBSB Advanced ??

IBS/IBSB Advanced ??????????????????

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IBS/IBSB Advanced ?? IEC 61034-2 ? UL 2885 ??? ???????????????????????IBS/IBSB Advanced ??

??????????????IBS/IBSB Advanced ????????? IEC 60754-1 ? UL 2885 ??? IBS/IBSB Advanced ????????????????????????????????????

???????IBS/IBSB Advanced ??? UL 94-V0 ????? 960°C ????????????????????????????IBS/IBSB Advanced ?????? (LOI) ?? 30%????????????????????????IBS/IBSB Advanced ????????????????????????

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?? NF EN 45545???? R22 ? R23 ?? HL3 ?
DNV GL®?Bureau Veritas ????????????
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???: 534405
????????: 160A
?????? (Ipk): 14kA
??: ??
??: ?; ???????
????: 20
?????: UL® 94V-0
?????: UL® 2885; IEC® 60754-1; IEC® 62821-1
?????: IEC® 61034-2; ISO 5659-2; UL® 2885
??????: UL® 2556; UL® 854
?????: 500%
????: 1.8mm
???????UL 67: 600
????: ?50 to 115°C
???????IEC/UL 758: 1000; 1500
???????EN 50264-3-1: 6000V
????: 0.15mm
??????: UL® 67; UL® 758
??: IEC® 60439.1; IEC® 60695-2-11???????? 960 °C?; IEC® 61439.1; IEC® 61439.1 II ?
????: 25mm²
????: 12mm
????: 2.8mm
?? (L): 830mm
A: 6.5mm
B: 6.5mm

C: 18mm
D: 9mm
??? 1 (HS1): 6.5mm
??? 2 (HS2): 6.5mm
????: 0.28kg

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?T = ???? – ???????

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240mm² (473.65 kcmil)????IBSB Advanced??????????????????????

??IEC 61439-1??????????????630mm(17.8")

□□□□□□									
□□□□□□ □□	125/160 A		250 A		300 A	350 A	400 A	500 A	630 A
□□□□	IBSBADV25x	IBSADV25x	IBSBADV50x	IBSADV50x	IBSBADV70x	IBSBADV100x	IBSBADV120x	IBSBADV185x	IBSBADV240x
Schneider Electric® Compact® (IEC)	NSA NG 125	NSX 100 NSX 160	NSX 250	NSX 250	NSX 400	NSX 400	NSX 400	NSX 630	NSX 630
Square D® PowerPact® (UL)	H-Frame	J-Frame	J-Frame	J-Frame	L-Frame	L-Frame	L-Frame	-	-
ABB® Tmax® (IEC)	T1 T2 XT1 XT2	-	T3 XT3 XT4	T3 XT3 XT4	T4	T4	T5	T5	T5
ABB® Tmax® (UL)	T1 T2 XT1 XT2	T3	T4 XT3 XT4	T4	T5	T5	T5	-	-
GE® Record Plus® (IEC/UL)	FD 160	FD 160	FE 250	FE 250	FG 400	FG 400	FG 400	FG 630	FG 630
Siemens® Sentron® (IEC/UL)	VL160X 3VL1 VL160 3VL2	-	VL250 3VL3	VL250 3VL3	VL400 3VL4	VL400 3VL4	VL400 3VL4	-	-
Moeller® xEnergy® (IEC)	NZM1	-	NZM2	NZM2	NZM3	NZM3	NZM3	NZM3	NZM3
Cutler Hammer® Series G (UL)	EG Frame	JG Frame	JG Frame	JG Frame	LG Frame	LG Frame	LG Frame	LG Frame	LG Frame
Legrand® (IEC)	DPX 160 DPX3 160	-	DPX 250 DPX3 250	DPX 250 DPX3 250	DPX 630	DPX 630	DPX 630	DPX 630	DPX 630
Hager® (IEC)	h3 160	-	h3 250	h3 250	h3 630	h3 630	-	-	-
Rockwell/Allen Bradley (UL)	G-Frame H-Frame	-	I-Frame J-Frame	I-Frame J-Frame	I-Frame J-Frame	-	K-Frame	K-Frame	-
Mitsubishi Electric (IEC)	-	NF125 NF160 DSN125 DSN160	NF250 DSN250	NF250 DSN250	-	NF400 DSN400	-	-	-
OEZ (IEC)	BC160N	-	BD250N BD250S	-	BH630B BH630S	BH630B BH630S	BH630B BH630S	BH630B BH630S	BH630B BH630S

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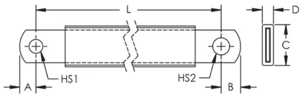

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CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE