

# IBS Advanced



, 500 A, 185

mm<sup>2</sup>, 24 mm x 15 mm x 830 mm

## Data Solutions

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### IBSADV185-830

IBS Advanced ??? IBS Advanced  
?? IBS Advanced  
???????????????? 120?185 ? 240 ?????236.82?365.10 ? 473.65  
kemil???? 330 ? 1,030 ???9.06 ? 40.55 ??????? 420 ? 630 ??

?? IBS Advanced ??? ISO 9001 2015  
?? IBS  
Advanced ???

?? IBS Advanced  
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?? IBS Advanced ?? IEC 61034-2 ? UL 2885  
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???????????????????????????? IBS Advanced  
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???????????????? IBS Advanced ????????? IEC 60754-1 ? UL  
2885  
??  
? IBS Advanced ?????????????????????????????????

???????? IBS Advanced ??? UL 94-V0 ????? 960°C  
???????????????????????????????? IBS Advanced ????? (LOI)  
?? 30%???????????????????????? IBS Advanced  
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?? NF EN 45545?? R22 ? R23 ?? HL3 ?

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????????????????(RoHS) ??

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???: 534524

?????: 500A

?: ?; ??????

?: ??

????: 20

????: UL® 94V-0

????: UL® 2885; IEC® 60754-1; IEC® 62821-1

????: IEC® 61034-2; ISO 5659-2; UL® 2885

????: UL® 854; UL® 2556

????: 500%

????: 1.8mm

????: ?50 to 115°C

??????UL 67: 600

??????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 ?

????: 185mm<sup>2</sup>

????: 24mm

????: 15mm

?? (L): 830mm

A: 12mm

?? (Ø): 31mm

?? (HS): 10.5mm

????: 1.9kg

