

Product No: DSE201C32A30NS

ABB DSE201C32A30NS RCBO 6kA IP+N 32A C CURVE TYPE A 30mA

FEATURES

- - Protection against short circuit, thermal overload and earth leakage
- - Functional earth white cable to give additional protection in case of loss of the neutral
- - Earth fault trip indicator window
- - Real contact position indicator on toggle
- - Flying leads for installation in chassis distribution boards
- - Pole configuration IP+N



General Information

Brand	ABB
Product Type	RCBO
Series	DSE201NS

Technical Attributes

Application	Commercial and Industrial
Curve Type	C Curve
No. of Poles	IP+N
Rated Current (A)	32
Rated Frequency (Hz)	50/60
Rated Impulse Withstand Voltage (kV)	6
Rated Insulation Voltage DC (V)	440
Rated Residual Current (mA)	30
Rated Short-Circuit Capacity - I _{cn} (kA)	6
Rated Voltage AC (V)	230
Type of Residual Current	A

Physical Attributes

Housing Material	Insulation Group I, RAL 7035
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Mounting Type	DIN Rail
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Protection & Standards

Degree of Protection	IP40 (Housing), IP20 (Terminals)
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Pollution Degree	3
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Resources

Product catalogue (Flipbook)	Download from here
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