

ABB S753DR-E63 SELECTIVE MAIN CIRCUIT BREAKER 25kA, 3P 63A E CURVE

S753DR-E63

FEATURES

- Total selectivity to downstream miniature circuit-breaker
- Outstanding selectivity to upstream protective devices due to unique current limiting selectivity
- Can be used as main isolating device
- Pole configuration 4P



GENERAL INFORMATION

Brand	ABB
Product Type	SMCB
Series	S750DR

TECHNICAL ATTRIBUTES

Curve Type	E Curve
No. of Poles	3P
Operational Temperature Range (°C)	-25 to +55
Rated Current (A)	63
Rated Frequency (Hz)	50/60
Rated Impulse Withstand Voltage (kV)	6
Rated Insulation Voltage AC (V)	690
Rated Operational Voltage AC (V)	400
Terminal Type	Screw Terminals

DIMENSIONS

Dimensions (mm)	81Wx130Hx96D
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PROTECTION & STANDARDS

Degree of Protection	IP40 (Housing), IP20 (Terminals)
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