



Fuse-link, medium voltage, 63 A, AC 17.5 kV, 3", 76 x 292 mm, back-up, DIN, with striker

17.5A ILSJ63

General specifications		
Product name		Eaton Busssmann series medium voltage DIN fuse
Part no.		17.5A ILSJ63
EAN		5027590437967
Product Length/Depth		442 millimetre
Product height		76 millimetre
Product width		76 millimetre
Product weight		4500 gram
Compliances		IEC 60282-1 DIN 43625 VDE 0670-4
Certifications		IEC60282-1
Product Tradename		None
Product Type		Medium voltage DIN fuse
Product Sub Type		None
Electrical data		
Amperage Rating		63 A
Voltage rating		17.5 kV
Breaking capacity		20 kA
Performance Cat According To IEC 60282-1		Back-up
Rated frequency - min		50 Hz
Class		Class back-up
Resistance		23.6 Ohms
Product specifications		
Application		indoor or outdoor use transformer protection
Fuse indicator		With Striker
Fuse size		76 x 442 mm
Standard		DIN
Mounting method		Clip-in
Compatible fuse clip		
Used with		A3354730 Fuse clip 270303 Fuse clip

Technical data ETIM 9.0

Circuit breakers and fuses (EG000020) / Medium/high voltage fuse (EC003507)		
Electric engineering, automation, process control engineering / Electrical installation, device / Miniature circuit breaker system (MCB) / Medium-/high voltage fuse (ecl@ss13-27-14-19-11 [AGA534005])		
Rated current	A	63
Rated voltage	kV	17.5
Voltage type		AC
Rated frequency	Hz	50 - 50
Breaking capacity	kA	20
Utilization category		Other
Application		Primary side transformer protection
Length	mm	442
Diameter	mm	76
Performance category according to IEC 60282-1		Back-up
With striker		Yes

Standard			DIN
Release characteristic			Other
Installation technique			Air