

Fuse-link, LV, 315 A, AC 660 V, DC 460 V, BS88/B3, 53 x 137 mm, gL/gG, BS



TKF315

roduct name	Eaton Bussmann series low voltage British standard fuse
art no.	TKF315
AN	5996516026465
roduct Length/Depth	137 millimetre
roduct height	53 millimetre
roduct width	53 millimetre
roduct weight	488 gram
ompliances	CE Marked RoHS Compliant
ertifications	IEC 60269 KEMA BS88 EAC
roduct Tradename	None
roduct Type	Low voltage British standard fuse
roduct Sub Type	None
imperage Rating	315 A
oltage rating	660 V
oltage type	AC/DC
reaking capacity	80 kA
lass	Class gG/gL
pplication	general industrial applications
use type	TKF
use size	BS88/B3
itted with:	Centre bolted tags
connection	111 mm fixing centre

Technical data ETIM 8.0

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Circuit breakers and fuses (EG000020) / HRC fuse (EC004556)			
Electric engineering, automation, process control engineering / Electrica	I installation, device / Safety	y fuse ins	serts / Safety fuse inserts (unspecified) (ecl@ss10.0.1-27-14-20-90 [BAB264011])
Fuse construction type according to IEC 60269			Other
Type of current			AC/DC
Rated voltage AC	V	'	660
Rated voltage DC	V		460
Rated current	А	. ;	315
Utilization category			gL/gG (cable protection/equipment protection)
Breaking capacity	k.A	Α	80
Colour code			None
Type of fuse status indicator			None
Power loss at rated current	W	V	
Mounting holes			M8
Centre-to-centre distance of connections	m	nm	111