## **X**nightsbridge

## **DATASHEET**



## SF6300NPB

13A Switched Fused Spur Unit with Neon - Polished Brass

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INISH  Polished Brass  Height - 87.5 Width - 87.5 Depth - 27.7 Projection - 9.2 Recessed Depth - 18.5  INIMIMUM MOUNTING BOX DEPTH  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  PRATING  PRAT	MLA PART CODE	SF6300NPB
Polished Brass Height - 87.5 Width - 87.5 Depth - 27.7 Projection - 9.2 Recessed Depth - 18.5  MINIMUM MOUNTING BOX DEPTH  CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CLASS I PRATING PRATING PRATING PRATING PROJUBLE PRATING PROJUBLE P	DESCRIPTION	13A Switched Fused Spur Unit with Neon - Polished Brass
Height - 87.5 Width - 87.5 Depth - 27.7 Projection - 9.2 Recessed Depth - 18.5  MINIMUM MOUNTING BOX DEPTH  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION - 201 Stainless steel  I PRATING  IP20  NPUT VOLTAGE  CONSTRUCT TYPE  Double Pole CARTH TERMINAL  Yes JEON INDICATOR  OAD/MAX. LOAD  13A  FERMINAL CAPACITY  VARRANTY  25year(s)  MANUFACTURED IN ACCORDANCE WITH  BS 1363-4  ORIGIN OF MANUFACTURE  China DECLARATION OF CONFORMITY (HELD ON FILE)	NET WEIGHT (KG)	0.15
Width - 87.5 Depth - 27.7 Projection - 9.2 Recessed Depth - 18.5  MINIMUM MOUNTING BOX DEPTH  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION  CONSTRUCTION - 201 Stainless steel  PRATING  IP20  NPUT VOLTAGE  CONFUNCTION  NPUT VOLTAGE  CONFUN	FINISH	Polished Brass
CONSTRUCTION  Construction - 201 Stainless steel  I PRATING  IP20  NPUT VOLTAGE  EWITCH TYPE  COUDING POLE  CARTH TERMINAL  YES  LIEON INDICATOR  OAD/MAX. LOAD  TERMINAL CAPACITY  VARRANTY  AND CONSTRUCTION - 201 Stainless steel  IP20  Double Pole  230V 50Hz  Double Pole  Yes  AND TERMINAL  Yes  AND TERMINAL CAPACITY  3 x 2.5mm² or 2 x 4.0mm²  25year(s)  MANUFACTURED IN ACCORDANCE WITH  BS 1363-4  ORIGIN OF MANUFACTURE  China  DECLARATION OF CONFORMITY (HELD ON FILE)  Yes	DIMENSIONS (MM)	Width - 87.5 Depth - 27.7 Proiection - 9.2
I	MINIMUM MOUNTING BOX DEPTH	25mm
PRATING  NPUT VOLTAGE  SWITCH TYPE  Double Pole  EARTH TERMINAL  Yes  JEON INDICATOR  JOAD/MAX. LOAD  TERMINAL CAPACITY  VARRANTY  MANUFACTURED IN ACCORDANCE WITH  DECLARATION OF CONFORMITY (HELD ON FILE)  1P20  Double Pole  Possible Pole  198  230V 50Hz  Double Pole  198  198  248  259  13A  259  259  259  261  261  261  261  261  261  261  26	CONSTRUCTION	Construction - 201 Stainless steel
NPUT VOLTAGE  SWITCH TYPE  Double Pole  EARTH TERMINAL  Yes  JEON INDICATOR  OAD/MAX. LOAD  TERMINAL CAPACITY  VARRANTY  VARRANTY  MANUFACTURED IN ACCORDANCE WITH  DECLARATION OF CONFORMITY (HELD ON FILE)  230V 50Hz  Double Pole  Yes  13A  3 x 2.5mm² or 2 x 4.0mm²  25year(s)  BS 1363-4  China  Yes	CLASS	l
ARTH TERMINAL Yes  JEON INDICATOR Yes  JOAD/MAX. LOAD  TERMINAL CAPACITY YARRANTY YARRANTY  MANUFACTURED IN ACCORDANCE WITH DECLARATION OF CONFORMITY (HELD ON FILE)  Double Pole Yes  Yes  13A  3 x 2.5mm² or 2 x 4.0mm²  25year(s)  BS 1363-4  China  Yes	IP RATING	IP20
EARTH TERMINAL  JEON INDICATOR  JOAD/MAX. LOAD  TERMINAL CAPACITY  VARRANTY  VARRANTY  MANUFACTURED IN ACCORDANCE WITH  DECLARATION OF CONFORMITY (HELD ON FILE)  Yes  Yes  13A  3 x 2.5mm² or 2 x 4.0mm²  25year(s)  BS 1363-4  China  Yes	INPUT VOLTAGE	230V 50Hz
IEON INDICATOR  OAD/MAX. LOAD  13A  TERMINAL CAPACITY  VARRANTY  VARRANTY  MANUFACTURED IN ACCORDANCE WITH  ORIGIN OF MANUFACTURE  DECLARATION OF CONFORMITY (HELD ON FILE)  Yes	SWITCH TYPE	Double Pole
COAD/MAX. LOAD  TERMINAL CAPACITY  SAX 2.5mm² or 2 x 4.0mm²  VARRANTY  25year(s)  MANUFACTURED IN ACCORDANCE WITH  DRIGIN OF MANUFACTURE  China  DECLARATION OF CONFORMITY (HELD ON FILE)  Yes	EARTH TERMINAL	Yes
TERMINAL CAPACITY  3 x 2.5mm² or 2 x 4.0mm²  25year(s)  MANUFACTURED IN ACCORDANCE WITH  DRIGIN OF MANUFACTURE  China  DECLARATION OF CONFORMITY (HELD ON FILE)  Yes	NEON INDICATOR	Yes
VARRANTY  Z5year(s)  MANUFACTURED IN ACCORDANCE WITH  DRIGIN OF MANUFACTURE  DECLARATION OF CONFORMITY (HELD ON FILE)  Yes	LOAD/MAX. LOAD	13A
MANUFACTURED IN ACCORDANCE WITH  DRIGIN OF MANUFACTURE  DECLARATION OF CONFORMITY (HELD ON FILE)  Yes	TERMINAL CAPACITY	3 x 2.5mm <sup>2</sup> or 2 x 4.0mm <sup>2</sup>
DRIGIN OF MANUFACTURE China DECLARATION OF CONFORMITY (HELD ON FILE) Yes	WARRANTY	25year(s)
DECLARATION OF CONFORMITY (HELD ON FILE)  Yes	MANUFACTURED IN ACCORDANCE WITH	BS 1363-4
	ORIGIN OF MANUFACTURE	China
50558329000368	DECLARATION OF CONFORMITY (HELD ON FILE)	Yes
	EAN	5055832900368

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