

WOSB21DKMWA

*See current catalogue for further detail



Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended. It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



Wolverine Switchboard 21 Pole DIN KIT FOR WESTERN AUSTRALIA ONLY

Generous earth and split neutral bars to assist with ease of wiring.

Set high in the chassis assembly for ease of access.

6.3mm (Neutral bar) 5mm (Earth) diameter terminal tunnels.

Rated peak withstand current (I_{pk}) is 17kA

Compliant with AS/NZS 61439-3

Switchboard contains live mains, ensure it is fully isolated before removing the cover.

Voltage ratings	
Rated voltage (U_n) (of the ASSEMBLY):	415V~
Rated operational voltage (U_e) : (of the ASSEMBLY)	415V~
Rated insulation voltage (U_i): (of the ASSEMBLY)	1000V
Rated impulse withstand voltage (U_{imp}): (of the ASSEMBLY)	4000V
DGO's comply with minimum overvoltage category III according IEC 60364-4-44	
Current ratings	
Rated current of the ASSEMBLY (I_n) :	100A
Rated current of a circuit (I_{nc}):	Not Supplied
Rated peak withstand current (I_{pk}):	17kA
Rated short-time withstand current (I_{cw}): (of a circuit of an ASSEMBLY)	Not Supplied with Assembly
Rated conditional short-circuit current of an ASSEMBLY (I_{cc}):	10kA

Rated diversity factor (RDF)	
Rated frequency (f_n)	50Hz
Other characteristics	
Additional requirements (e.g. type of coordination, overload characteristics);	—
Pollution degree (minimum 2): to be confirmed	2
Types of system earthing:	Earth housing and cover assembly through earth bar
Indoor and/or outdoor installation:	Suitable for both
Stationary or movable:	STATIONARY
Degree of protection:	IP2X
Intended for use by skilled or ordinary persons:	SKILLED
Special service conditions, if applicable:	IP2X
External design:	Enclosed Type Assembly to fit inside main switchboard panels
Type of construction:	Fixed
Measures for protection against electric shock:	IP2X and Earth bar connected to frame and cover for connecting to MEN
Type A or type B DBO:	Type B
AS/NZS r) The rating of loose busbars. (e.g. 80 A)	80A (Supplied in Pack)
AS/NZS s) The maximum size of the overcurrent protection	NOT SUPPLIED
AS/NZS t) The rating of the neutral link (e.g. 125 A)	100A

Catalogue Number	Description
WOSB21DKMWA	Switchboard 21 Way DIN KIT Metal for Western Australia Only

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Data Specification Sheet
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