



## WMSS82N



## 2 Gang Double Pole Switched Socket Dual Earth with LED Indicators

## **Technical characteristics**

Rated voltage 250 v Nominal voltage 250 - 250 v Connectivity Type of connection Screw termina Mounting type Screw mounting  Safety Ingress Protection (IP) class IP2c  Dimensions Height 86 mm Width 146 mm Depth 29.50 mm  Materials Colour White Surface finish Glossy Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment Connector/plug type socket outlet British Standard Rotated central insert N With hinged lid N With round protective earth pin Ve Accessories	Technical characteristics	
Rated voltage 250 v Nominal voltage 250 v Connectivity Type of connection Screw termine Mounting type Screw mounting Safety  Ingress Protection (IP) class IP20 Dimensions Height 86 mm Width 146 mm Depth 29,50 mm Materials Colour White Surface finish Gloss; Material Urea formaldehyde Installation, mounting Mounting on Flush mounting Equipment Connector/plug type socket outlet British Standare, Rotated central insert N With hinged lid N With round protective earth pin Ve Accessories Has labelling field N	Electric current	
Rated voltage 250 · Nominal voltage 250 · 250	Rated current	13 A
Nominal voltage 250 - 250 Nominal voltage 250 No	Voltage	
Connectivity Type of connection Screw termina Mounting type Screw mounting Safety Ingress Protection (IP) class IP20  Dimensions Height 86 mm Width 146 mm Depth 29,50 mm  Materials Colour White Surface finish Gloss; Material Urea formaldehyde Installation, mounting  Mounting on Flush mounting  Equipment Connector/plug type socket outlet British Standard Rotated central insert No With hinged lid No With round protective earth pin No With signal lamp Ye  Accessories  Has labelling field No	Rated voltage	250 V
Type of connection Screw termina  Mounting type Screw mounting  Safety  Ingress Protection (IP) class IP26  Dimensions  Height 86 mm Width 146 mm Depth 29.50 mm  Materials  Colour White Surface finish Glossy Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert No With hinged lid No With round protective earth pin No With signal lamp Ye  Accessories  Has labelling field No	Nominal voltage	250 - 250 V
Mounting type Screw mounting  Safety  Ingress Protection (IP) class IP26  Dimensions  Height 86 mm Width 146 mm Depth 29,50 mm  Materials  Colour White Surface finish Gloss; Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert No With hinged lid No With round protective earth pin No With signal lamp Ye  Accessories  Has labelling field No	Connectivity	
Ingress Protection (IP) class IP20  Dimensions  Height 86 mm Width 146 mm Depth 29.50 mm  Materials  Colour White Surface finish Gloss: Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert No With hinged lid No With round protective earth pin No With signal lamp Ye  Accessories  Has labelling field No	Type of connection	Screw terminal
Ingress Protection (IP) class  Pimensions  Height 86 mm Width 146 mm Depth 29.50 mm  Materials  Colour White Surface finish Glossy Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert Now With hinged lid Now With round protective earth pin Now With signal lamp Ye  Accessories  Has labelling field Now	Mounting type	Screw mounting
Dimensions  Height 86 mm Width 146 mm Depth 29.50 mm  Materials  Colour White Surface finish Glossy Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert No With hinged lid No With round protective earth pin No With signal lamp Ye  Accessories  Has labelling field No	Safety	
Height 86 mm Width 146 mm Depth 29.50 mm  Materials  Colour White Surface finish Gloss: Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert No With hinged lid No With round protective earth pin No With signal lamp Ye  Accessories  Has labelling field No	Ingress Protection (IP) class	IP20
Width 146 mm Depth 29.50 mm  Materials  Colour White Surface finish Gloss: Material Urea formaldehyde Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert Now With hinged lid Now With round protective earth pin Now With signal lamp Yee  Accessories  Has labelling field Now Materials (1966)	Dimensions	
Materials  Colour White Surface finish Gloss Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert No With hinged lid No With round protective earth pin No With signal lamp Ye  Accessories  Has labelling field No	Height	86 mm
Materials  Colour White Surface finish Glossy Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert No With hinged lid No With round protective earth pin No With signal lamp Ye  Accessories  Has labelling field No	Width	146 mm
Colour White Surface finish Glossy Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert No With hinged lid No With round protective earth pin No With signal lamp Ye  Accessories  Has labelling field No	Depth	29.50 mm
Surface finish Glossy Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert No With hinged lid No With round protective earth pin No With signal lamp Ye  Accessories  Has labelling field No	Materials	
Material Urea formaldehyde  Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard  Rotated central insert No  With hinged lid No  With round protective earth pin No  With signal lamp Ye  Accessories  Has labelling field No	Colour	White
Installation, mounting  Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard Rotated central insert No With hinged lid No With round protective earth pin No With signal lamp Yes  Accessories  Has labelling field No	Surface finish	Glossy
Mounting on Flush mounting  Equipment  Connector/plug type socket outlet British Standard  Rotated central insert No  With hinged lid No  With round protective earth pin No  With signal lamp Ye  Accessories  Has labelling field No	Material	Urea formaldehyde
Equipment  Connector/plug type socket outlet  Rotated central insert  With hinged lid  With round protective earth pin  With signal lamp  Yes  Accessories  Has labelling field	Installation, mounting	
Connector/plug type socket outlet  Rotated central insert  With hinged lid  With round protective earth pin  With signal lamp  Ye  Accessories  Has labelling field  British Standard  No	Mounting on	Flush mounting
Rotated central insert  With hinged lid  With round protective earth pin  No  With signal lamp  Yes  Accessories  Has labelling field  No	Equipment	
With hinged lid  With round protective earth pin  With signal lamp  Yes  Accessories  Has labelling field  No	Connector/plug type socket outlet	British Standard
With round protective earth pin  With signal lamp  Ye  Accessories  Has labelling field  No	Rotated central insert	No
With signal lamp Yes  Accessories Has labelling field No	With hinged lid	No
Accessories  Has labelling field  No	With round protective earth pin	No
Has labelling field No	With signal lamp	Yes
	Accessories	
Capacity	Has labelling field	No
	Capacity	

## **Texts**

Number of modules

Imprint	Without imprint
Cover	Full cover plate
Wiring	With double earth connection
Protection	Enhanced contact protection