



Approximate image

P472730

TAIS SWITCHED SOCKET IN THERMOSETTING (GRP)
WITH MECHANICAL INTERLOCK AND FUSE-HOLDER 16A
3P+E 380-415V 50-60HZ 6H IP66/IP67

Date Declaration of Conformity	20.160.421	Marck CE	CE
Certificate code	CERT_IMQ_CB_IT-17709 CERT_IMQ_E2051 CERT_UKR_UA.PN.066.0197-13	Dimensions	92X252X153 mm
Hole type	M25	Frequency	50-60Hz
Protection degree	IP67	Poles	3P+E
Clock Position (h)	6	Nominal Operating Voltage	400V
Insulating Voltage (V)	500V	Manufacturing Material	Thermosetting halogen free
Standard family	FN_PRBL_SD	Width	92 mm
Nominal current	16A	Execution	WALL MOUNTING
Reference Standards	EN 60309-1/A1: 2007 EN 60309-1/A1EC: 2014 EN 60309-1/A2: 2012 EN 60309-1: 1999 EN 60309-2/A1: 2007 EN 60309-2/A2: 2012 EN 60309-2: 1999 EN 60309-4/A1: 2012 EN 60309-4: 2007	Protection	fuses
Standards	2014/35/EU	Marks	CE IMQ UKR
Insulation Class	II		