

Article

518.3252T
 SURF.MNT.SOCKET 3P+N+E IP66/IP67 32A 4h

Picture**Master data**

Minimum order	1 NR
Net Weight	0.503 KG
EAN code	8001636231266
Harmonized System Code (HSCode)	85366990

TechData

Commercial series	OPTIMA-TOP Series
Synthetical description	SURFACE MOUNTING SOCKET
Rated current	32A
Poles	3P+N+E
Hour position	4h
Rated voltage	100-130V
Working frequency	50Hz
Working frequency	60Hz
Colour	YELLOW
Protection degree IP	IP66/IP67/IP69
Types of available outlets	ANGLED
Terminals	Screw terminals
Cable outlet	M32X1,5

Approvals and Certifications

UE
 Declaration of conformity



I.M.Q. - ENEC 03
 European Norms Electrical Certification



EAC
 Eurasian Conformity

Standards and Laws

EN 60309-1 (1999)
 [European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 1: General requirements



EN 60309-2 (1999)
 [European Standard] Plugs, socket-outlets and couplers for industrial purposes. Part 2: Dimensional interchangeability requirements for pin and contact-tube accessories of harmonized configurations



EN 60309-1/A1 (2007)
 [European Standard] Plugs, socket-outlets
 and couplers for industrial purposes. Part 1:
 General requirements



EN 60309-2/A1 (2007)
 [European Standard] Plugs, socket-outlets
 and couplers for industrial purposes. Part 2:
 Dimensional interchangeability requirements
 for pin and contact-tube accessories of
 harmonized configurations



EN 60309-1/A2 (2012)
 [European Standard] Plugs, socket-outlets
 and couplers for industrial purposes. Part 1:
 General requirements



EN 60309-2/A2 (2012)
 [European Standard] Plugs, socket-outlets
 and couplers for industrial purposes. Part 2:
 Dimensional interchangeability requirements
 for pin and contact-tube accessories of
 harmonized configurations

Packaging

Description	Carton
Quantity	10
EAN code	8001636683348
Gross weight	5.65 KG
Volume	36012.5 CCM
Dimensions	250x335x430 (MM)

Annexed



Technical drawing [DWG]



Technical drawing [PDF]



Technical drawing [STP]

Note:

Threaded break-through knock out

