

Article**219.63365**

PLUG 63A 3P+E 11h 440-460V 60Hz II 2 GD

Picture**Master data**

Minimum order	1 NR
Net Weight	0.635 KG
EAN code	8001636299242
Harmonized System Code (HSCode)	85366990

TechData

Synthetical description	PLUG
Commercial series	OPTIMA-EX[GD] Series
Rated current	63A
Poles	3P+E
Hour position	11h
Rated voltage	440-460V
Working frequency	60Hz
Colour	RED
Protection degree IP	IP66
Types of available outlets	STRAIGHT
Cable outlet	CABLE GLAND
Group and categories EX	II 2 GD
Ambient temperature Ta min	-35 °C
Ambient temperature Ta max	60 °C

Approvals and Certifications

UE
Declaration of conformity



Notifica ATEX e IECEx
Notifica ATEX e IECEx

Standards and Laws

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



Notifica ATEX e IECEX
Notifica ATEX e IECEX



INERIS Atex
Institut National de l'Environnement
Industriel et des Risques



INERIS IECEX
Institut National de l'Environnement
Industriel et des Risques



EAC
Eurasian Conformity



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



EN 60079-0 (2012)
[European Standard] Explosive
atmospheres. General requirements.



IEC 60079-0:2011
[International Standard] Electrical Apparatus
for Explosive Gas Atmospheres - Part 0:
General Requirements.



EN 60079-31 (2014)
[European Standard] Explosive
atmospheres. Equipment dust ignition
protection by enclosure "t"



IEC 60079-31 (2013)
[International Standard] Explosive
atmospheres - Part 31: Equipment dust
ignition protection by enclosure "t"



EN 60079-0/A11 (2013)
[European Standard] Explosive
atmospheres. General requirements.



EN 60079-1 (2014)
[European Standard] Electrical apparatus
for explosive gas atmospheres - Part 1:
Flameproof enclosures 'd'



EN 60079-7 (2015)
[European Standard] Explosive
atmospheres. Equipment protection by
increased safety "e"



IEC 60079-1(2014)
[International Standard] Explosive
atmospheres - Part 1: Equipment protection
by flameproof enclosures "d".



IEC 60079-7(2015)
 [International Standard] Explosive
 atmospheres - Part 7: Equipment protection
 by increased safety "e".

Packaging

Description	Carton
Quantity	8
EAN code	8001636745466
Gross weight	6.624 KG
Volume	46878.5 CCM
Dimensions	305x580x265 (MM)
Description	Box
Quantity	1
EAN code	
Gross weight	0.828 KG
Volume	4968.75 CCM
Dimensions	150x265x125 (MM)

Annexed



Instruction manual



Technical drawing [DWG]

.dwg



Technical drawing [PDF]

.pdf



Technical drawing [STP]

.stp

Note:



ATEX [ATmosphères EXplosibles]:
 por applications in potentially
 explosive atmospheres.

