



INDUSTRIAL PLUGS, SOCKETS & CONNECTORS



www.elcom-in.com

Elcom International Pvt. Ltd. is an Electro-Mechanical and electronic (EM&E) manufacturing company knows best for being the pioneers in this industry in india. Establishes in 1981, with its factory in Kolhapur and headquarters in Mumbai, we are backed with more than three decades of experience and goodwill from countless satisfied customers across the world.

Today, we have transformed from components manufacturing company to a business encompassing four vertical business lines and has ISO 9001:2008 certified state-of-the-art manufacturing facility and R&D facility recognized by DSIR. With our core expertise in manufacturing of EM&E components, we also now manufacture standard & intelligent Power Distribution Units (PDUs), solar components and consumer products like Spike Guard.

Industrial Plugs, Sockets & Connectors

Elcom introduces a comprehensive range of Industrial Plugs, Sockets & Connectors to suit various environments & applications like business, industry, buildings, construction sites, workshops, power generation & distribution, military applications, agriculture farming, etc. and have been developed as per IEC 60309 standards to meet highest quality.

The range has a number of features that make it particularly suitable for safe and highly demanding applications.

- Panel, Cable & Surface Mounting Types
- Range from 16 Amps to 63 Amps
- Operating voltage up to 415 VAC in varying pin configurations (3 Pole/5 Pole)
- IP rated sealed against levels of dust & water ingress (Protection Class: IP44/IP67)
- Corrosion & impact resistant
- Quick to connect & Safe to use
- Functional and ergonomic
- Interchangeable with other manufacturers' products meeting IEC 60309

Standard Colors

Pole	Voltage	Colour
3 Pole	240V	Blue
5 Pole	` 415V	Red

ELCOM INDUSTRIAL PLUGS



Product Type	Industrial Plug
Product Model No.	EX248
Standards	IEC 60309-2
Protection Ratings	IP44
Earth Contact Position	6h
Rated Current	16A
Poles	3
Color	Bluè
Cable nominal cross-sectional area (mm²)	1.5 - 2.5



Product Type	Industrial Plug
Product Model No.	EX3
Standards	IEC 60309-2
Protection Ratings	IP44
Earth Contact Position	6h
Rated Current (A)	16A
Poles	5
Color	Red
Cable nominal cross-sectional area (mm²)	1.5 - 2.5



Product Type	Industrial Plug
Product Model No.	EX1227
Standards	IEC 60309-2
Protection Ratings	IP44
Earth Contact Position	6h
Rated Current (A)	63A
Poles	3
Color	Blue
Cable nominal cross-sectional area (mm²)	10 - 16



Product Type	Industrial Plug
Product Model No.	EX1235
Standards	IEC 60309-2
Protection Ratings	IP44
Earth Contact Position	6h
Rated Current (A)	63A
Poles	5
Color	Red
Cable nominal cross-sectional area (mm²)	10 - 16



Product Type	Industrial Plug
Product Model No.	EX278
Standards	IEC 60309-2
Protection Ratings	IP67
Earth Contact Position	6h
Rated Current (A)	16A
Poles	3
Color	Blue
Cable nominal cross-sectional area (mm²)	1.5 - 2.5



Product Type	Industrial Plug
Product Model No.	EX300
Standards	IEC 60309-2
Protection Ratings	IP67
Earth Contact Position	6h
Rated Current (A)	32A
Poles	5
Color	Red
Cable nominal cross-sectional area (mm²)	4 - 6



Product Type	Industrial Plug
Product Model No.	EX3303
Standards	IEC 60309-2
Protection Ratings	IP67
Earth Contact Position	6h
Rated Current (A)	63A
Poles	3
Color	Blue
Cable nominal cross-sectional area (mm²)	10-16



Product Type	Industrial Plug
Product Model No.	EX260
Standards	IEC 60309-2
Protection Ratings	IP44
Earth Contact Position	6h
Rated Current (A)	32A
Poles	3
Color	Blue
Cable nominal cross-sectional area (mm²)	4-6



Product Type	Industrial Plug
Product Model No.	EX4
Standards	IEC 60309-2
Protection Ratings	IP44
Earth Contact Position	6h
Rated Current (A)	32A
Poles	5
Color	Red
Cable nominal cross-sectional area (mm²)	4-6

ELCOM INDUSTRIAL CONNECTORS



Product Type *	Industrial Connector
Product Model No.	EX510
Standards	IEC 60309-2
Protection Ratings	IP44
Earth Contact Position	6h
Rated Current (A)	16A
Poles	3
Color	Blue
Cable nominal cross-sectional area (mm²)	1.5 - 2.5



Product Type	Industrial Connector
Product Model No.	EX5
Standards	IEC 60309-2
Protection Ratings	IP44
Earth Contact Position	6h
Rated Current (A)	16A
Poles	5
Color	Red
Cable nominal cross-sectional area (mm²)	1.5 - 2.5



Product Type	Industrial Connector	
Product Model No.	EX522	
Standards	IEC 60309-2	
Protection Ratings	gs IP44	
Earth Contact Position	6h	
Rated Current (A)	32A	
Poles	3	
Color	Blue	
Cable nominal cross-sectional area (mm²)	4 - 6	



Product Type	Industrial Connector	
Product Model No.	EX6	
Standards	IEC 60309-2	
Protection Ratings	IP44	
Earth Contact Position	6h	
Rated Current (A)	32A	
Poles	5	
Color	Red	
Cable nominal cross-sectional area (mm²)	4-6	

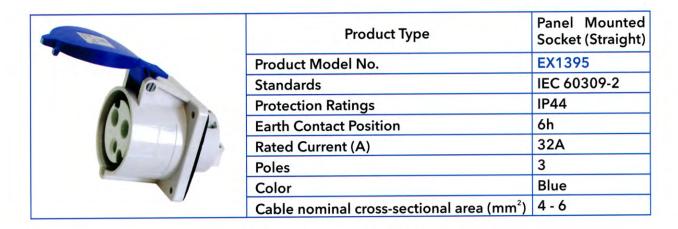


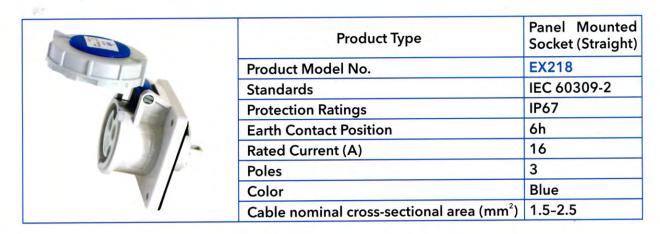
Product Type	Industrial Connector	
Product Model No.	EX1237	
Standards	IEC 60309-2	
Protection Ratings	IP44	
Earth Contact Position	6h	
Rated Current (A)	63A	
Poles	3	
Color	Blue	
Cable nominal cross-sectional area (mm²)	10 - 16	



Product Type	Industrial Connector	
Product Model No.	EX1245	
Standards	IEC 60309-2	
Protection Ratings	IP44	
Earth Contact Position	6h	
Rated Current (A)	63A	
Poles	5	
Color	Red	
Cable nominal cross-sectional area (mm²)	10 - 16	

ELCOM INDUSTRIAL PANEL MOUNTED SOCKET (STRAIGHT)





	Product Type	Panel Mounted Socket (Straight)
	Product Model No.	EX240
	Standards	IEC 60309-2
L. Te	Protection Ratings	IP67
	Earth Contact Position	6h
	Rated Current (A)	32A
	Poles	5
	Color	Red
	Cable nominal cross-sectional area (mm²)	4-6

Marketed By:

Mumbai - 400 025, MH, India.