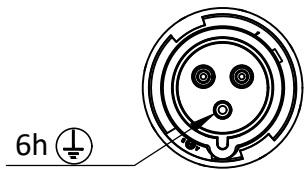
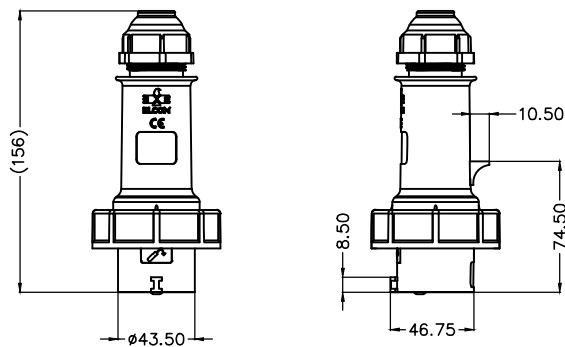


16A Plug - 3Pin_200V-250V_6h_IP67

BASIC DIMENSIONS

PINS POSITION

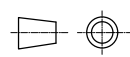


PRODUCT OVERVIEW

- IP67
- High impact & heat resistant Polyamide material
- Color coding as per Voltage
- Terminal with Double Screws, zinc plated
- Glow wire Index: 850° C
- UL-94 V-2 Flame retardant material
- Cable gland for external cable grip

PRODUCT SPECIFICATION

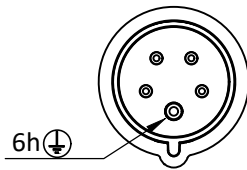
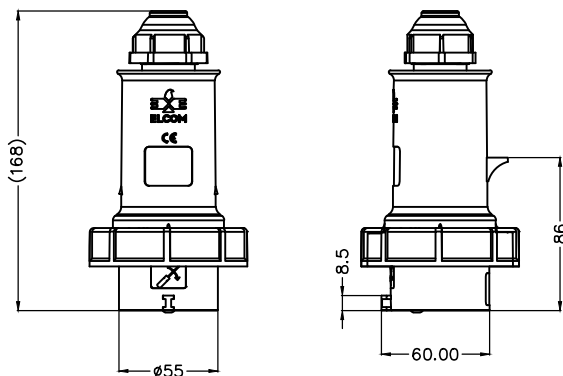
SR.NO.	PARAMETER		SPECIFICATION
1	Industrial Plug		16A, 3 Pin (2P+ E)
2	V/A Rating		16A, 200-250 VAC, 50 - 60Hz
3	Insulation Resistance At 500 V DC		100 M ohms min.
4	H.V.Break Down Test (For 1-Minute)		2 KV AC
5	Terminals		Screw-type
6	Applicable Cable Sizes		1.5 - 2.5 Sqmm
7	Earth Position		6h
8	Plug Angle		Straight
9	Permissible Temp.	a. With/Without Load	-25°C TO +90°C
10	Material	a. Body	Polyamide , V2
		b. Terminals	Copper Alloy
		c. Terminal screws	MS, Zinc Plated
11	Torque	a. Tightening Torque for Screw	0.9 Nm Max.
		b. Tightening Torque for Cable Gland	3 Nm Max.
12	IP Protection type		IP67
13	Reference Standard		IEC/EN 60309-1, IEC/EN 60309-2, UL-1686
14	Compliance Marking		CE, RoHS Complied
15	Weight		158 gm (Approximate)

						PRODUCT :- Industrial Plug			CODE : 1372										
						APP	29.01.2024	GJG	 Plot E-4, Kagal Five Star MIDC, Kagal, Kolhapur, MH - 416236, India Elcom International Pvt. Ltd. www.elcom-in.com										
						CHK	29.01.2024	SRK											
						DRN	29.01.2024	VAK											
REV	IS	WAS	DATE	SIGN	APP	BY	DATE	SIGN											
UNSP.TOLERANCE				DIMNS. IN	WT(Gm)	SCALE:-		PROJECTION	SHEET	DRAWING NUMBER									
OVER	-	1	10	mm	Max.	NTS.		1 OF 1	0	0	0	0	0	1	3	7	2	REVISION	
UP TO	1	10	-						R0										
±	0.3	0.5	1.0																

16A Industrial Plug - 5Pin_200V/346V-250V/415V_6h_IP67

BASIC DIMENSIONS

PINS POSITION

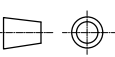


PRODUCT OVERVIEW

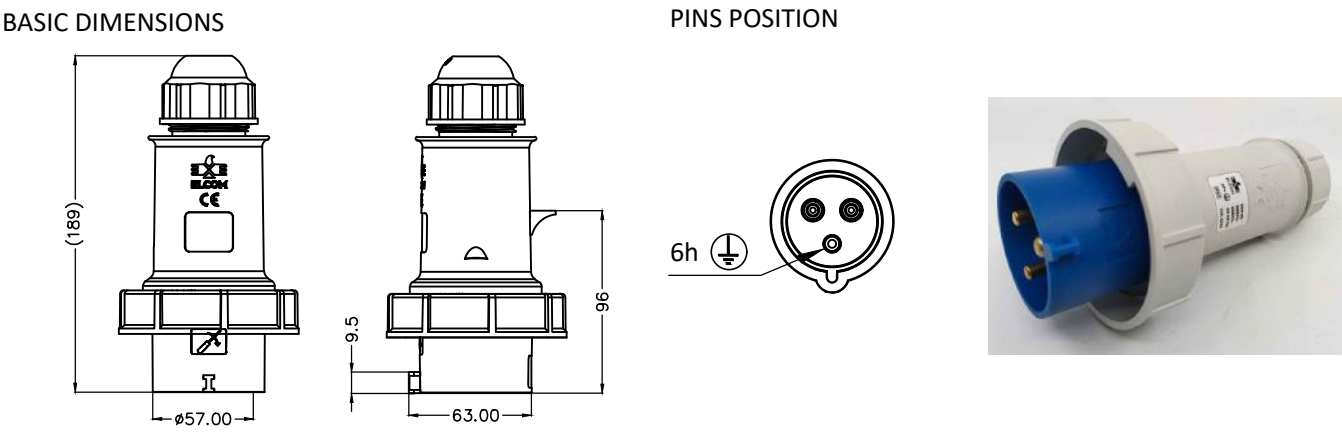
- IP67
- High impact & heat resistant Polyamide material
- Color coding as per Voltage
- Terminal with Double Screws, zinc plated
- Glow wire Index: 850° C
- UL-94 V-2 Flame retardant material
- Cable gland for external cable grip

PRODUCT SPECIFICATION

SR.NO.	PARAMETER		SPECIFICATION
1	Industrial Plug		16A, 5 Pin (3P+ N+ E)
2	V/A Rating		16A, 200V/346V-250V/415C AC, 50 - 60Hz
3	Insulation Resistance At 500 V DC		100 M ohms min.
4	H.V.Break Down Test (For 1-Minute)		2 KV AC
5	Connection Design		Screw-type
6	Applicable Cable Sizes		1.5 - 2.5 Sqmm
7	Earth Position		6h
8	Plug Angle		Straight
9	Permissible Temp.	a. With/Without Load	-25°C TO +90°C
10	Material	a. Body	Polyamide , V2
		b. Terminals	Copper Alloy
		c. Terminal screws	MS, Zinc Plated
11	Torque	a. Tightening Torque for Screw	0.9 Nm Max.
		b. Tightening Torque for Cable Gland	3 Nm Max.
12	IP Protection type		IP67
13	Reference Standard		IEC/EN 60309-1, IEC/EN 60309-2, UL-1686
14	Compliance Marking		CE, RoHS Complied
15	Weight		232 gm (Approximate)

						PRODUCT :- Industrial Plug				CODE : 1572									
						APP	29.01.2024	GJG	 Plot E-4, Kagal Five Star MIDC, Kagal, Kolhapur, MH - 416236, India Elcom International Pvt. Ltd. www.elcom-in.com										
						CHK	29.01.2024	SRK											
						DRN	29.01.2024	VAK											
REV	IS	WAS	DATE	SIGN	APP	BY	DATE	SIGN											
UNSP.TOLERANCE			DIMNS. IN	WT(Gm)	SCALE:-		PROJECTION	SHEET	DRAWING NUMBER										
OVER	-	1	10	mm	Max.	NTS.			1 OF 1	0	0	0	0	0	1	5	7	2	REVISION
UP TO	1	10	-																R0
±	0.3	0.5	1.0																

32A Industrial Plug - 3Pin_200V-250V_6h_IP67

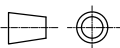


PRODUCT OVERVIEW

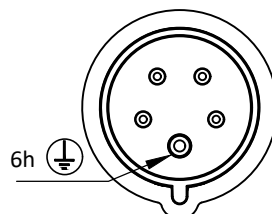
- IP67
- High impact & heat resistant Polyamide material
- Color coding as per Voltage
- Terminal with Double Screws, zinc plated
- Glow wire Index: 850° C
- UL-94 V-2 Flame retardant material
- Cable gland for external cable grip

PRODUCT SPECIFICATION

SR.NO.	PARAMETER		SPECIFICATION
1	Industrial Plug		32A, 3 Pin (2P+ E)
2	V/A Rating		32A, 200-250 VAC, 50 - 60Hz
3	Insulation Resistance At 500 V DC		100 M ohms min.
4	H.V.Break Down Test (For 1-Minute)		2 KV AC
5	Terminals		Screw-type
6	Applicable Cable Sizes		4 - 6 Sq mm
7	Earth Position		6h
8	Plug Angle		Straight
9	Permissible Temp.	a. With/Without Load	-25°C TO +90°C
10	Material	a. Body	Polyamide , V2
		b. Terminals	Copper Alloy
		c. Terminal screws	MS, Zinc Plated
11	Torque	a. Tightening Torque for Screw	0.9 Nm Max.
		b. Tightening Torque for Cable Gland	4 Nm Max.
12	IP Protection type		IP67
13	Reference Standard		IEC/EN 60309-1, IEC/EN 60309-2, UL-1686
14	Compliance Marking		CE, RoHS Complied
15	Weight		285 gm (Approximate)

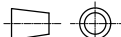
						PRODUCT :- Industrial Plug				CODE : 3372												
						APP	29.01.2024	GJG	 Plot E-4, Kagal Five Star MIDC, Kagal, Kolhapur, MH - 416236, India Elcom International Pvt. Ltd. www.elcom-in.com													
						CHK	29.01.2024	SRK														
						DRN	29.01.2024	VAK														
REV	IS	WAS	DATE	SIGN	APP	BY	DATE	SIGN														
UNSP.TOLERANCE			DIMNS. IN	WT(Gm)	SCALE:-		PROJECTION	SHEET	DRAWING NUMBER													
OVER	-	1	10	mm	Max.	NTS.		1 OF 1	0	0	0	0	0	3	3	7	2	REVISION				
UP TO	1	10	-																			
±	0.3	0.5	1.0																			
R0																						

PINS POSITION



- IP67
- High impact & heat resistant Polyamide material
- Color coding as per Voltage
- Terminal with Double Screws, zinc plated
- Glow wire Index: 850° C
- UL-94 V-2 Flame retardant material
- Cable gland for external cable grip

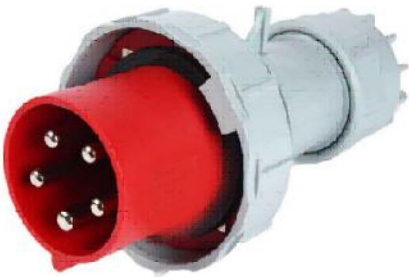
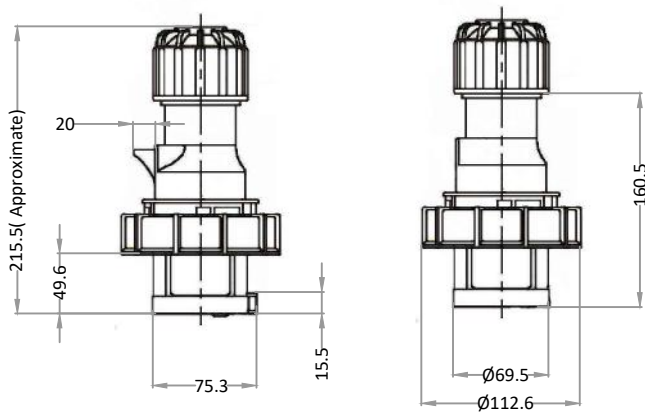
SR.NO.	PARAMETER		SPECIFICATION
1	Industrial Plug		32A, 5 Pin (3P+ N+ E)
2	V/A Rating		32A, 200V/346V-250V/415C AC, 50 - 60Hz
3	Insulation Resistance At 500 V DC		100 M ohms min.
4	H.V.Break Down Test (For 1-Minute)		2 KV AC
5	Terminals		Screw-type
6	Applicable Cable Sizes		4 - 6 Sq mm
7	Earth Position		6h
8	Plug Angle		20°
9	Permissible Temp.	a. With/Without Load	-25°C TO +90°C
10	Material	a. Body	Polyamide , V2
		b. Terminals	Copper Alloy
		c. Terminal screws	MS, Zinc Plated
11	Torque	a. Tightening Torque for Screw	0.9 Nm Max.
		b. Tightening Torque for Cable Gland	4 Nm Max.
12	IP Protection type		IP67
13	Reference Standard		IEC/EN 60309-1, IEC/EN 60309-2, UL-1686
14	Compliance Marking		CE, RoHS Complied
15	Weight		345 gm (Approximate)

						PRODUCT :-			CODE :		3572												
						Industrial Plug																	
						APP	29.01.2024	GJG	 Plot E-4, Kagal Five Star MDC, Kagal, Kolhapur, MH - 416236, India Elcom International Pvt. Ltd. www.elcom-in.com														
						CHK	29.01.2024	SRK															
						DRN	29.01.2024	VAK															
REV	IS		WAS		DATE	SIGN	APP	BY	DATE	SIGN													
UNSP.TOLERANCE				DIMNS. IN mm		WT(Gm) Max.		SCALE:- NTS.				SHEET 1 OF 1		DRAWING NUMBER									
OVER	-	1	10											000003572									
UP TO	1	10	-											REVISION									
±	0.3	0.5	1.0									R0											

Copyright © 2024 by Elcom International Pvt.Ltd, India. All rights reserved

For Disposal of Product /Packing please refer note available on www.elcom-in.com

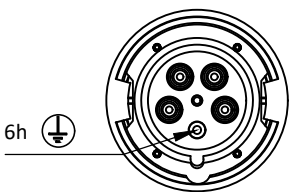
63A Industrial Plug - 5 Pin_200V/346V-240V/415V_6h_IP67



PRODUCT OVERVIEW

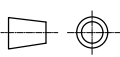
- IP67
- High impact & heat resistant Polyamide Material
- Color coding as per Voltage
- Nickel plated Terminal with Double Screws
- Cable gland for external cable grip

PINS POSITION



PRODUCT SPECIFICATION

SR. NO.	PARAMETER		SPECIFICATION
1	Industrial Plug Type		63A, 5 Pin (3P + N + E)
2	V/A Rating		63A, 200V/346V - 240V/415V AC, 50-60Hz
3	Insulation Resistance At 500 V DC		100 M ohms min.
4	H.V.Break Down Test (For 1 Minute)		2.5 KV AC
5	Terminals		Screw Type
6	Applicable Cable Size		10 - 16 sqmm
7	Earth Position		6h
8	Plug Angle		Straight
9	Permissible Temperature		-20°C to +80°C
10	Material	Body	Polyamide
		Terminals	Brass, Nickel Plated
		Terminal Screw	MS, Zinc Plated
11	IP Protection Type		IP 67
12	Reference Standard		IEC/EN 60309-1, IEC/EN 60309-2, UL-1686
13	Compliance Marking		CE
14	Weight		640 gms (Approximate)

						PRODUCT :- Industrial Plug			CODE : 6572								
						APP	06-02-2024	GJG	 Plot E-4, Kagal Five Star MIDC, Kagal, Kolhapur, MH - 416236, India Elcom International Pvt. Ltd. www.elcom-in.com								
						CHK	06-02-2024	SRK									
						DRN	06-02-2024	RLP									
REV	IS	WAS	DATE	SIGN	APP	BY	DATE	SIGN									
UNSP.TOLERANCE			DIMNS. IN	WT(Gm)	SCALE:-	PROJECTION	SHEET	DRAWING NUMBER									
OVER	-	1	10	mm	Max.		1 OF 1	0	0	0	0	0	6	5	7	2	REVISION
UP TO	1	10	-														
±	0.3	0.5	1.0														
R0																	