



Connect System India Certifications & Awards

# ISO 9001:2015 Certified by TUV Rheinland

December 22<sup>nd</sup>, 2021

Mr. Gaurav  
M/s. Practico Interior Solutions Pvt. Ltd.  
217 R. G Complex-1,  
Sector -14, Rohini,  
Delhi-110085, India.

Subject : Recommendation for ISO 9001 Certification

We confirm having conducted the Certification audit of your organization in the month of December 2021 and recommending for the ISO 9001: 2015 Certification.

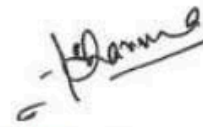
**Scope:**

**Manufacture of Electrical Power Boxes.**

As per our procedures the reports are in process and it takes minimum 6 to 8 weeks (After submission of complete documents from your end if any) for the Certificate Issuance.

We shall revert back to you as soon as the certificate arrives.

With Regards,  
For TÜV Rheinland (India) Pvt. Ltd.

A handwritten signature in blue ink, appearing to read 'S. Sharma'.

Assistant General Manager  
Senior Auditor & Technical Reviewer  
ISO 9001 & IATF 16949  
Automotive Competent Person

# BIS Certified

PRACTICO

## BIS Declaration of Conformity

Issue's Name and Address:	Practico Interior Solutions Pvt Ltd 217 R.G. 1, Prashant Vihar, Sector 14 Rohini, Delhi – 110085
Product	6Amp Indian Socket , 16amp Indian Socket , 16Amp Switch
Rating	6A , 16A, 250VAC
Type Designation	Indian Socket 2 Pin & 3 Pin Combination

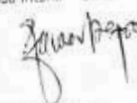
The designated product is BIS (Bureau of Indian Standard) Certified

Standard Mark : IS 1293

Delhi 01:12:2021

Place , Date

For Practico Interior Solutions Pvt. Ltd.



Director

Legally binding signature of the issuer

# CE Certificate for Universal Socket , Indian Socket , 16 Amp Indian Socket & IEC Socket

## PRACTICO

### EU Declaration of Conformity

Issue's Name and Address:	Practico Interior Solutions Pvt Ltd 217 R.G. 1, Prashant Vihar, Sector 14 Rohini, Delhi – 110085
Product	Universal Socket , 6Amp Indian Socket , 16amp Indian Socket , IEC Socket
Rating	16A, 250VAC
Type Designation	Indian Socket 2 Pin & 3 Pin Combination

*The designated product is in conformity with the European Directive:*

**2014/35/EU**

*"Council Directive on the harmonization of the laws of the Member States relating to electrical  
equipment designed for use within certain voltage limits"*

Compliance with the standards listed below proves the conformity of the designated product with  
the provisions of the above mentioned EU Directive:

**IEC 60884-1:2002 (Third Edition) + A1:2006 +A2:2013**

The TUV Rheinland (India) Pvt. Ltd, Pune, India, has tested the products as per the above standard  
as per report no. 19600065001 dated 07 October, 2014

Delhi 06:01:2017

Place , Date

For Practico Interior Solutions Pvt. Ltd.

  
Director

Legally binding signature of the issuer

# CE Certificate for USB Charging



**OCV**

## Certificate of Compliance

We hereby declare that the technical files of all the items in each product group complies with the requirements of the Council Directive on The Low Voltage Directive 2014/35/EU (LVD).

Manufacturer:

**Name : PRACTICO INTERIOR SOLUTIONS PRIVATE LIMITED**  
**Address : 217, R.G. Complex-1, Sector-14, Rohini, North Delhi, Delhi, 110085, INDIA**  
**Product : Work Connect Mobile Charger**  
**Model No. : 1. 5V - 0.5A, 2. 5V - 1A, 3. 5V - 1.5A, 4. 5V - 2A, 5. 5V - 2.5A**  
**6. 5V - 3A, 7. 5V - 3.5A, 8. 5V - 4A, 9. 5V - 5A, 10. 5V - 10A**

**Complies with the requirements applicable to it**  
The quality system file has been assessed, approved and is subject to continuous surveillance according to the Council Directive on The Low Voltage Directive 2014/35/EU (LVD).

**This certificate issued under the following conditions:**

1. It applies only to the quality system maintained in the manufacturing of above referenced models and it does not substitute the design or type examination procedures, if requested
2. The certificate remains valid until the manufacturing conditions or the quality system are changed
3. The certificate validity is conditioned by positive results of surveillance audits
4. After fulfilling relevant EEC legislation, the manufacturer shall affix to each device, of the referenced models The CE mark as shown Below can be used under the responsibility of the manufacturer after completion of an EEC Declaration of conformity and compliance with all relevant EEC Directives. The statement is based on a single evaluation of one sample of above mentioned product, not imply an assessment of the whole production.

**Date of Certification: 24<sup>th</sup> December 2021**      **Recertification Due: 23<sup>rd</sup> December 2024**  
**Date of Initial Registration: 24<sup>th</sup> December 2021**      **Certificate Expiry: 23<sup>rd</sup> December 2024**  
Subject To The Company Maintaining its system To The Required Standard

**Certificate Number: CE/21N2063**  
**Validity of this certificate can be verified at [www.ocicert.com](http://www.ocicert.com)**

  
Authorised Signatory

**Optimum Certifications Inc.**  
Validity of This Certificate is Successful Annual Surveillance Audit To Be Done.  
This Certificate is The Property of Optimum Certifications Inc. Shall Be Returned Immediately Upon Request, Optimum Certifications Inc. is Accredited by UK SAf Limited ([www.uksaf.org.uk](http://www.uksaf.org.uk))  
Suite 19, Regent Court, 70 West Regent Street, Glasgow, Scotland, G2 2QZ.  
E-mail: [ocicert@gmail.com](mailto:ocicert@gmail.com) Web: [www.ocicert.com](http://www.ocicert.com)



# SGS Certificate- Socket , High Voltage Test

SGS		TEST REPORT
Report No. : BG:EE:1051000107		DATE : 22/01/2019
* 1051000107 *		
Applicant's / Manufacturer's name & address Practico Interior Solutions Private Limited 217, RG Complex-1, Sector -14, Rohini, Delhi-110085		
CONTACT PERSON	Mr Gaurav Kapoor	
SAMPLE DESCRIPTION	Universal Socket	
MODEL NO.	CONUNI	
SERIAL NO.	N/A	
MAKE	Connect System	
INPUT VOLTAGE & FREQUENCY	250V~, 10A, 50Hz	
WEIGHT (APPROX.)	0.03 kg	
PRODUCT TYPE	Socket-outlets	
Sample recived Date: 17/01/2019 Sample recived Condition: Good Laboratory Enviornmental condition: 24.8°C, 60%RH Test date: 18/01/2019 Reference Standard: BS 1363-2:2016		
Scope: High voltage Test at 2000V AC for 1 minute.		
Pre Pro SGS India Private Ltd.		
 Yathish Acharya Test Engineer (Tested by)	 Rajesh Technical Manager (Reviewed/Authorized by)	



# SGS Certificate- Socket , Temperature High Rise Test

# SGS

## TEST REPORT

Report No. : BG:EE:1051000108

DATE : 22/01/2019

\* 1051000108 \*

**Applicant's / Manufacturer's name & address**

Practico Interior Solutions Private Limited  
217, RG Complex-1, Sector -14, Rohini, Delhi-110085

**CONTACT PERSON**

Mr Gaurav Kapoor

**SAMPLE DESCRIPTION**

Universal Socket

**MODEL NO.**

CONUNI

**SERIAL NO.**

N/A

**MAKE**

Connect System

**INPUT VOLTAGE & FREQUENCY**

250V~, 10A, 50Hz

**WEIGHT (APPROX.)**

0.03 kg

**PRODUCT TYPE**

Socket-outlets

Sample received Date: 17/01/2019

Sample received Condition: Good

Laboratory Environmental condition: 24.8°C, 60%RH

Test date: 18/01/2019 to 19/01/2019

Reference Standard: BS 1363-2:2016

Scope: Temperature rise tests carried out at rated voltage -20%, +10%

Pre Pro SGS India Private, Ltd.



Yathish Acharya

Test Engineer

(Tested by)



Rajesh

Technical Manager

(Reviewed/Authorized by)

# SGS Certificate - Power Distributor - 1 in 2 out

# SGS

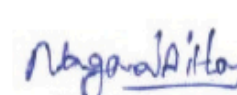
## TEST REPORT

Report Number	:	BG:EE:1251003683
Date	:	22.11.2021
Customer Name and Address	:	PRACTICO INTERIOR SOLUTIONS PRIVATE LIMITED 217 , RG Complex -1 , Sector 14, Rohini, DELHI, National Capital Territory of Delhi (07) 110085, India
Testing laboratory Name and Address	:	SGS India Pvt. Ltd. Ahmed Plaza, No.38/1 and 38/2, New BBMP No.88/45/45 Beratena Agrahara, Begur Hobli, Hosur Main Road Bangalore - 560 100
Sample Description	:	Power Connectors, Style No. / Model: 1 in 3 POWER DISTRIBUTOR
Dimension (LxWxH) in mm	:	58.6 mm X 55.0 mm X 41.5 mm
Weight (Kg)	:	36.2 g
Sample condition	:	Good
Sample Received On	:	11.11.2021
Test(S) Requested	:	Dielectric strength test (Impulse withstand test, Voltage proof test) as per IEC 61984:2008
Testing Period	:	15.11.2021
Laboratory environmental condition:	:	Temperature: 25 +/- 3 °C, Humidity: 45% To 75% RH
Test Results	:	Refer page number 02

per pro SGS India Private Ltd.



Vinayak V  
Engineer  
(Tested by)



Nagaraj Aithal  
Senior Engineer  
(Reviewed / Authorized by)



# SGS Certificate - Power

## Distributor - 1 in 3 out



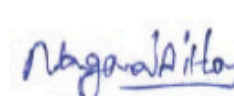
### TEST REPORT

Report Number	: BG:EE:1251003683
Date	: 22.11.2021
Customer Name and Address	: PRACTICO INTERIOR SOLUTIONS PRIVATE LIMITED 217 , RG Complex -1 , Sector 14, Rohini, DELHI, National Capital Territory of Delhi (07) 110085, India
Testing laboratory Name and Address	: SGS India Pvt. Ltd. Ahmed Plaza, No.38/1 and 38/2, New BBMP No.88/45/45 Beratena Agrahara, Begur Hobli, Hosur Main Road Bangalore - 560 100
Sample Description	: Power Connectors, Style No. / Model: 1 in 3 POWER DISTRIBUTOR
Dimension (LxWxH) in mm	: 58.6 mm X 55.0 mm X 41.5 mm
Weight (Kg)	: 36.2 g
Sample condition	: Good
Sample Received On	: 11.11.2021
Test(S) Requested	: Dielectric strength test (Impulse withstand test, Voltage proof test) as per IEC 61984:2008
Testing Period	: 15.11.2021
Laboratory environmental condition:	: Temperature: 25 +/- 3 °C, Humidity: 45% To 75% RH
Test Results	: Refer page number 02

per pro SGS India Private Ltd.



Vinayak V  
Engineer  
(Tested by)



Nagaraj Aithal  
Senior Engineer  
(Reviewed / Authorized by)

# SGS Certificate - Power

## Distributor - 1 in 5 out

# SGS

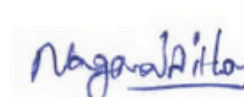
### TEST REPORT

Report Number	: BG:EE:1251003684
Date	: 22.11.2021
Customer Name and Address	: PRACTICO INTERIOR SOLUTIONS PRIVATE LIMITED 217 , RG Complex -1 , Sector 14, Rohini, DELHI, National Capital Territory of Delhi (07) 110085, India
Testing laboratory Name and Address	: SGS India Pvt. Ltd. Ahmed Plaza, No.38/1 and 38/2, New BBMP No.88/45/45 Beratena Agrahara, Begur Hobli, Hosur Main Road Bangalore - 560 100
Sample Description	: Power Connectors, Style No. / Model: 1 in 5 POWER DISTRIBUTOR
Dimension (LxWxH) in mm	: 58.4 mm X 42.0 mm X 52.5 mm
Weight (Kg)	: 53.6 g
Sample condition	: Good
Sample Received On	: 11.11.2021
Test(S) Requested	: Dielectric strength test (Impulse withstand test, Voltage proof test) as per IEC 61984:2008
Testing Period	: 15.11.2021
Laboratory environmental condition:	: Temperature: 25 +/- 3 °C, Humidity: 45% To 75% RH
Test Results	: Refer page number 02

per pro SGS India Private Ltd.



Vinayak V  
Engineer  
(Tested by)



Nagaraj Aithal  
Senior Engineer  
(Reviewed / Authorized by)

# SGS Certificate- Power Male Connector

# SGS

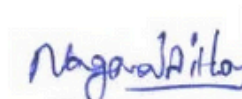
## TEST REPORT

Report Number	: BG:EE:1251003681
Date	: 22.11.2021
Customer Name and Address	: PRACTICO INTERIOR SOLUTIONS PRIVATE LIMITED 217 , RG Complex -1 , Sector 14, Rohini, DELHI, National Capital Territory of Delhi (07) 110085, India
Testing laboratory Name and Address	: SGS India Pvt. Ltd. Ahmed Plaza, No.38/1 and 38/2, New BBMP No.88/45/45 Beratena Agrahara, Begur Hobli, Hosur Main Road Bangalore - 560 100
Sample Description	: Power Connectors, Style No. / Model: MALE POWER CONNECTOR
Dimension (LxWxH) in mm	: 69.4 mm X 28.9 mm X 13.1 mm
Weight (Kg)	: 16.83 g
Sample condition	: Good
Sample Received On	: 11.11.2021
Test(S) Requested	: Dielectric strength test (Impulse withstand test, Voltage proof test) as per IEC 61984:2008
Testing Period	: 15.11.2021
Laboratory environmental condition:	: Temperature: 25 +/- 3 °C, Humidity: 45% To 75% RH
Test Results	: Refer page number 02

per pro SGS India Private Ltd.



Vinayak V  
Engineer  
(Tested by)



Nagaraj Aithal  
Senior Engineer  
(Reviewed / Authorized by)

# SGS Certificate- Power Female Connector

# SGS

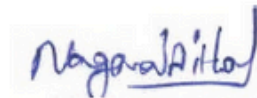
## TEST REPORT

Report Number	: BG:EE:1251003680
Date	: 22.11.2021
Customer Name and Address	: PRACTICO INTERIOR SOLUTIONS PRIVATE LIMITED 217 , RG Complex -1 , Sector 14, Rohini, DELHI, National Capital Territory of Delhi (07) 110085, India
Testing laboratory Name and Address	: SGS India Pvt. Ltd. Ahmed Plaza, No.38/1 and 38/2, New BBMP No.88/45/45 Beratena Agrahara, Begur Hobli, Hosur Main Road Bangalore – 560 100
Sample Description	: Power Connectors, Style No. / Model: FEMALE POWER CONNECTOR
Dimension (LxWxH) in mm	: 69.4 mm X 28.9 mm X 13.1 mm
Weight (Kg)	: 15.5 g
Sample condition	: Good
Sample Received On	: 11.11.2021
Test(S) Requested	: Dielectric strength test (Impulse withstand test, Voltage proof test) as per IEC 61984:2008
Testing Period	: 15.11.2021
Laboratory environmental condition:	: Temperature: 25 +/- 3 °C, Humidity: 45% To 75% RH
Test Results	: Refer page number 02

per pro SGS India Private Ltd.



Vinayak V  
Engineer  
(Tested by)



Nagaraj Aithal  
Senior Engineer  
(Reviewed / Authorized by)



# ROHS Certificate- Rubber

ULR-TC582522000001242F

TEST REPORT

DATE : 24/05/2022

Report No. : PN:EE:1356001939



PRACTICO INTERIOR SOLUTIONS PRIVATE LIMITED

217, RG COMPLEX-1, SECTOR 14, ROHINI

DELHI-110085

IN

CONTACT PERSON : GAURAV KAPOOR

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS :

SAMPLE DESCRIPTION

Rubber

COLOUR

BLACK

RAW MATERIAL

Wire Rubber

USE

OTHERS

COUNTRY OF ORIGIN

INDIA

SAMPLE RECD ON

11/05/2022

TEST(S) REQUESTED

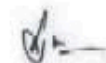
ROHS 10E

TESTING PERIOD : 16/05/2022 - 23/05/2022

Test Description	Remarks
ROHS 10E	PASS

**CONCLUSION :** Based on the performed tests on selected part of submitted samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) comply with the limits as set by Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Per Pro SGS India Private Ltd



SACHIN M. VIBHUTE  
Sr.Executive

Authorized Signatory

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ULR No. : 2256003471

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Control No: 1955501001

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Transportation Laboratory, GATE NO. 10/42, KANAK CHATRA, TILAK - ROAD, PUNE - 411004, Maharashtra, INDIA

Phone: +91 20 2556 6000, Fax: +91 20 2556 6000, [sgs@sgs.com](mailto:sgs@sgs.com)

Member of the SGS Group (RSE)

# ROHS Certificate- Plastic

## SGS

ULK-TC582522000001240F

TEST REPORT

Report No. : PN:EE:1356001937

DATE : 19/05/2022

PRACTICO INTERIOR SOLUTIONS PRIVATE LIMITED  
217, RG COMPLEX -1, SECTOR 14, ROHINI  
DELHI-110085  
IN  
CONTACT PERSON : GAURAV KAPOOR

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS :

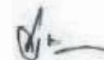
SAMPLE DESCRIPTION	Plastic
COLOR	BLACK
RAW MATERIAL	Plastic
OEM	OTHERS
COUNTRY OF ORIGIN	INDIA
SAMPLE RECD ON	11/05/2022
TEST(S) REQUESTED	ROHS 10E

TESTING PERIOD : 13/05/2022 - 18/05/2022

Test Description	Remarks
ROHS 10E	PASS

**CONCLUSION :** Based on the performed tests on selected part of submitted samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) **comply** with the limits as set by Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Per Pro SGS India Private Ltd



SACHIN M. VIBHUTE  
Sr.Executive

Authorized Signatory

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JOE No. : 2258800471

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Control No. 1366001767

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SGS India Private Ltd

Transportation Laboratory, Gal No. 6242, Kundli, Chakan, Taluka - Khed, Pune-412501, Maharashtra, India.  
Phone : +91 2138 816100, Fax : +91 2133 811333 [sgs@sgs.com](mailto:sgs@sgs.com)

Member of the SGS Group (SGS S)

# ROHS Certificate- Aluminium

**SGS**



ULR -TC582522000001243F

TEST REPORT

Report No. : PN:EE:1356001940

DATE : 19/05/2022

PRACTICO INTERIOR SOLUTIONS PRIVATE LIMITED  
217 , RG COMPLEX -1 , SECTOR 14, ROHINI  
DELHI-110085  
IN  
CONTACT PERSON : GAURAV KAPOOR

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS :

SAMPLE DESCRIPTION	Aluminum
COLOUR	BLACK
RAW MATERIAL	Aluminum
OEM	OTHERS
COUNTRY OF ORIGIN	INDIA
SAMPLE RECD ON	11/05/2022
TEST(S) REQUESTED	ROHS 10E

TESTING PERIOD : 13/05/2022 – 17/05/2022

Test Description	Remarks
ROHS 10E	PASS

**CONCLUSION :** Based on the performed tests on selected part of submitted samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) comply with the limits as set by Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Per Pro SGS India Private Ltd



SACHIN M. VIBHUTE  
Sr.Executive

Authorized Signatory  
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Control No. 1356001940

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ULR -TC58252200001241F

TEST REPORT

Report No. : PN:EE:1356001938

DATE : 24/05/2022

PRACTICO INTERIOR SOLUTIONS PRIVATE LIMITED  
217 , RG COMPLEX -1 , SECTOR 14, ROHINI  
DELHI-110085  
IN  
CONTACT PERSON : GAURAV KAPOOR

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS :

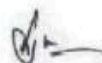
SAMPLE DESCRIPTION	Copper
COLOUR	BLACK
RAW MATERIAL	Copper
OEM	OTHERS
COUNTRY OF ORIGIN	INDIA
SAMPLE RECD ON	11/05/2022
TEST(S) REQUESTED	ROHS 10E

TESTING PERIOD : 16/05/2022 - 23/05/2022

Test Description	Remarks
ROHS 10E	PASS

**CONCLUSION :** Based on the performed tests on selected part of submitted samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) comply with the limits as set by Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Per Pro SGS India Private Ltd



SACHIN M. VIBHUTE  
Sr.Executive

Authorized Signatory

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JOE No. : 2258800471

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Control No. 1356001903

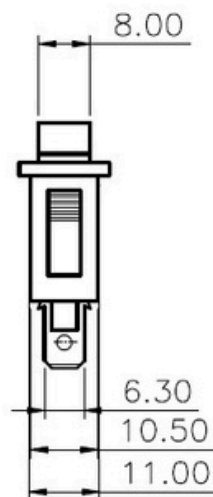
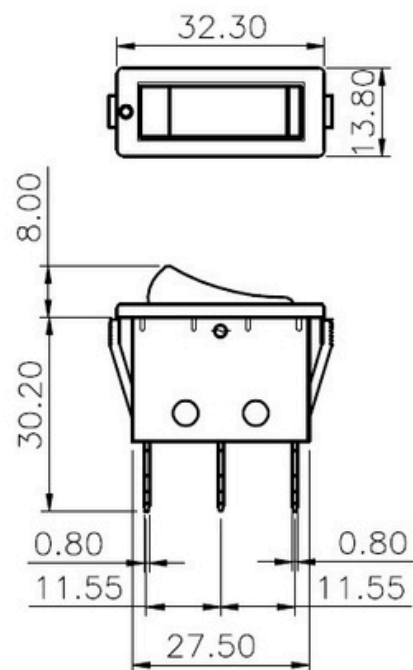
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# ROHS Certificate-

## Copper



# Made In India Switch-Details



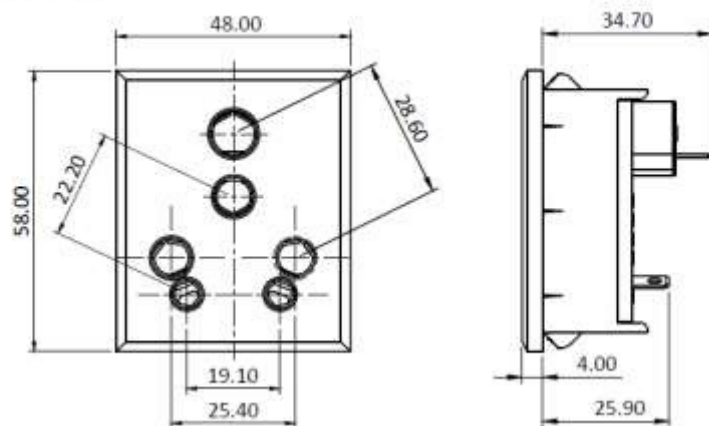
SR.NO	PARAMETER		SPECIFICATION	
1	Type		Rocker switch,	
2	Panel Thickness		3.0 Max.	
3	V/A Rating		SS-6-5/ISS-6-5	SS-16-5/ISS-16-5
			6A,250Vac	16A,250Vac
4	Contact Resistance (Initial)		10m Ohms. Max.	
5	Insulation Resistance at 500 V DC		100M Ohms Min.	
6	H.V.Break Down Test (For 1-Minute)		1.5 KV AC	
7	Mounting		Panel, Snap-in.	
8	Terminals		Soldering/Fast on, 6.30x0.80	
9	Electrical Life		10,000 Cycles Min.	
10	Permissible Temp.	(a)With/Without Load	-20°C TO +85°C	
		(b)For Soldering	270°C for 5 Sec Max.	
11	Material	(a)Body	Nylon	
		(b)Knob	Nylon: Non-Illuminated: Red, Black. Polycarbonate: Illumination: Red,Green,Amber.	
		(c)Terminals	Copper Alloy, Silver Plated	
		(d)Contacts	Silver & Copper, Silver Plated	
12	Reference Standard		IEC-61058-1	
13	Approvals		CE	



## Made In India Universal Socket-Details



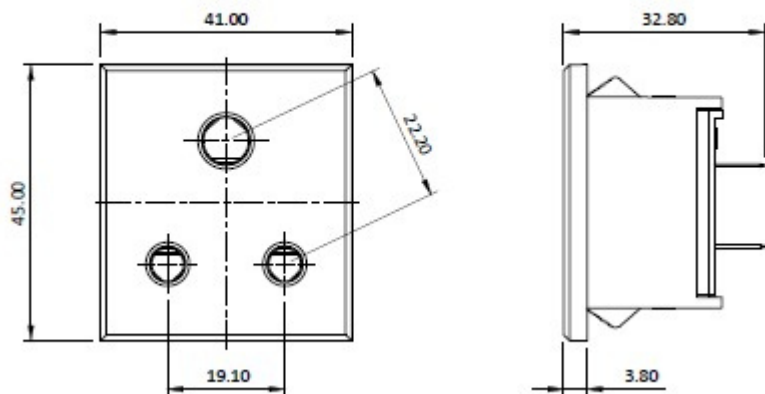
SR.NO	PARAMETER		SPECIFICATION
1	Connector type		3 Pin OR 2 Pin Universal Socket
2	V/A Rating		13A 250V AC
3	Contact resistance (Initial)		20 mohms max.
4	Insulation resistance at 500 V DC		1000 Mohms min.
5	H.V.Break down test (For 1 minute)		2 KV AC
6	Panel thickness		Standard – 2.00 – 3.00 mm 0.80 – 2.00 (E)
7	Mounting		Panel, Snap-in
8	Withdrawal force		3N TO 60N
9	Terminals		Solder-type / Fast on
10	Permissible temp.	(a) With/Without load	0°C TO 65°C
		(b) For soldering	270°C, 5 Sec max.
11	Material	(a) Body	Nylon-6
		(b) Cap	Nylon-6
		(c) Contacts	Brass, Nickel Plating
		(d) Terminals	Brass, Tin plating
12	Reference standard		IS:1293, IEC-83
13	Approvals		CE

# Made In India 6 /16 Amp Socket-Details

**BASIC DIMENSIONS:-**


SR.NO.	PARAMETER			SPECIFICATION
1	Socket Type			Indian Socket 6 Pin
2	V/A Rating			6A & 16 A 250V AC
3	Contact Resistance (Initial)			30m Ohms Max.
4	Insulation Resistance At 500 V DC			100M Ohms Min.
5	H.V.Break Down Test. (For 1 Minute)			2 KV AC
6	Panel Thickness Other: Available on request			Standard:- 0.80 - 2.00 Other:- 2.00 - 3.00 (J)
7	Mounting			Panel Snap-in type
8	Withdrawl Force	6A	Single pin	1.5N Min.
			Multi pin	50N Max.
		16A	Single pin	2.0N Min.
			Multi pin	54N Max.
9	Terminals			Fast-On
10	Permissible Temp.	(a) With / Without Load		0°C TO 70°C
		(b) For Soldering		270°C, 5 Sec. Max.
11	Material	(a) Body		Polyamide FR
		(c) Terminals, Contacts		Brass / MS, Tin Plating
12	Reference Standard			IS:1293:2019, IEC-60884-1
13	Compliance Marking			
14	Approvals			

# Made In India 6Amp Socket-Details

**BASIC DIMENSIONS:-**


SR.NO.	PARAMETER		SPECIFICATION
1	Connector Type		3 Pin Indian Socket
2	V/A Rating		6A 250V AC
3	Contact Resistance (Initial)		30m Ohms Max.
4	Insulation Resistance At 500 V DC		100M Ohms Min.
5	H.V.Break Down Test. (For 1 Minute)		2KV AC
6	Panel Thickness Other: Available on request		Standard:- 0.80 - 2.00 Other:- 2.00 - 3.00 (J)
7	Mounting		Panel Snap-in type
8	Withdrawal Force	Single pin	1.5N Min.
		Multi pin	50N Max.
9	Terminals		Fast-On
10	Permissible Temp.	(a) With / Without Load	0°C TO 70°C
		(b) For Soldering	270°C, 5 Sec. Max.
11	Material	(a) Body	Polyamide FR Red/Blue/Yellow/White (On Request with MOQ)
		(c) Terminals, Contacts	Brass/MS, Tin Plating
12	Reference Standard		IS:1293:2019, IEC-60884-1
13	Compliance Marking		CE RoHS
14	Approvals		IS-1293:2019 ISI



# Two Year Warranty Certificate



## **Connect System Warranty Certificate**

Connect System as the one of Biggest Manufacture of Modular cable Management Solution for office application Connect system does exactly what the name implies– and so much more, We give you and your customer, what you want – A ‘Customized Solution’ as per your requirement, We are experts in our field and provide Plug & Play cable management Solution

Connect System stands for the High Quality of our Products , Our all products comes with all the wires & respective connectors for power , data , Audio & Video. Our commitment is to supply products with best quality and to provide with latest technology to you

Connect System will provide Two Year Warranty against Technical / manufacturing defects from the date of the delivery of the products under the condition that our product are not opened and damage are not caused due to inappropriate preservation, maintenance, usage or by the Force majeure

Customer has to send back the Damage Goods to us and we have the sole write to repair or replace the defective parts of the product, in no event shall Connect System be liable for any indirect, incidental, punitive or consequential damages arising from the sale or use of the products

*Honorary Award by  
The CEO Magazine in The Category*

*The Best  
Cable  
Management  
System*





# Indian Achiever Award

Connect System India is the proud recipient of  
Indian Achievers' Award for Promising Company







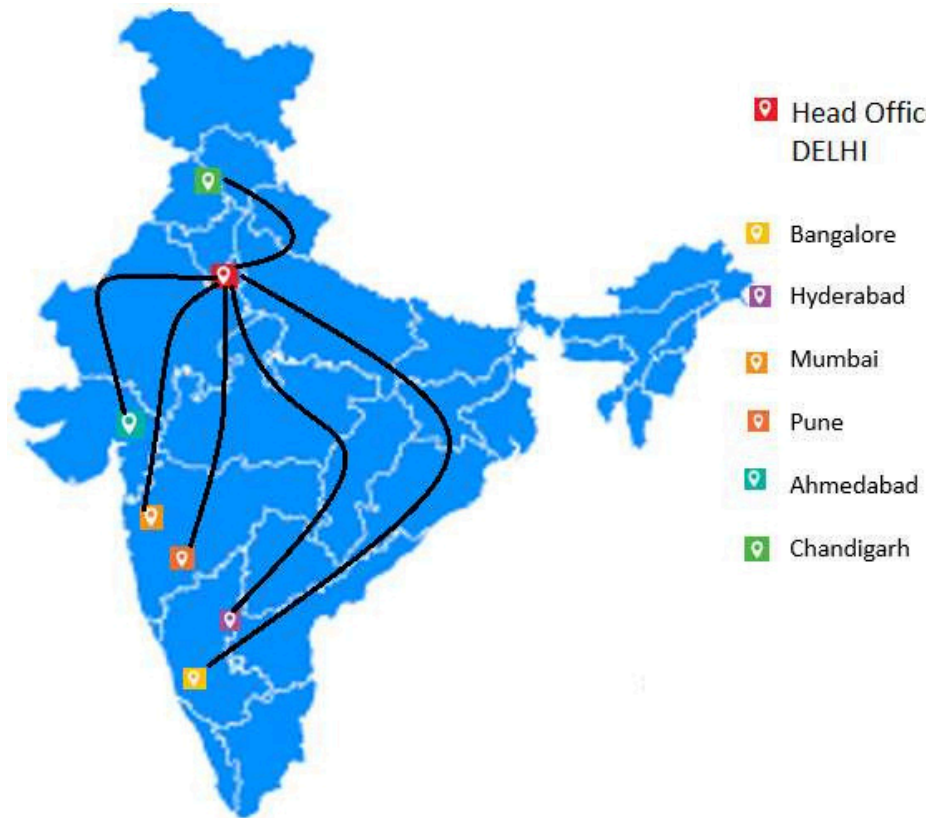


We Are Made In  
India

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# THANK YOU

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