



CERTIFICATION



EU Declaration of Conformity

The undersigned Company declares under its sole responsibility that the Item of product declared below satisfies the essential requirements of the EU Low Voltage Directive 2014/35/EU which is apply to it.

The item of product identified below has been subject to internal manufacturing checks assessment by **METALLİNE**.

Product Name

FLAT-LINE EMBEDDED SOCKET
SYSTEM

Type-Models

01-FLT-P-ELK-08

Object Declaration



Applicable EU Directives

2014/35/EU Low Voltage Directive -LVD

Applicable Standards

EN IEC 60670-1:2021/A11:2021,
EN IEC 60799:2021

AB Uygunluk Beyanı

Aşağıda tanımlanmış olan makine için 2014/35/AB Düşük Gerilim Yönetmeliği temel gerekliliklerini yerine getirdiğini ve sorumluluğunu almış olduğumuzu beyan ederiz.

Aşağıda tanımlanan ürünün iç üretim kontrolü **METALLİNE** tarafından kontrol edilmektedir.

Ürün Adı

FLAT-LINE KAPAKSIZ GÖMME PRİZ
SİSTEMİ

Tip-Model

01-FLT-P-ELK-08

Beyan Nesnesi



Uygulanan AB Yönetmelikleri

2014/35/AB Düşük Gerilim Yönetmeliği

Uygulanan Standartlar

EN IEC 60670-1:2021/A11:2021,
EN IEC 60799:2021

ON BEHALF OF MANUFACTURER - İMALATÇI ADINA

Name (Adı) : Serkan Altınbaşak
Position (Görevi) : Şirket Müdürü
Date-Place (Tarih-Yer) : 08.05.2026 / İSTANBUL TÜRKİYE
Signature-Stamp (İmza-Kaşe) :

**METALLİNE ELEKTROMEKANİK
SAN.VE TİC. LTD. ŞTİ.**
KIRAZLIDERE MH. KIŞLA CAD. NO: 36
TİC NO: 576886 ÇEKMEKÖY / İST
SARIĞAZI VD. 617 043 8832
MERSİS NO 0619 9700 8230 0001

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Product Name

REVO-LINE EMBEDDED REVOLVING
SYSTEM

Type-Models

01-RVW-P-ELK-06-08-10
01-RVW-P-SYH-06-08-10
01-RVW-P-ANT-06-08-10

Object Declaration**Applicable EU Directives**

2014/35/EU Low Voltage Directive -LVD

Applicable Standards

EN IEC 60670-1:2021/A11:2021,
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Ürün Adı

REVO-LINE DÖNMELİ GÖMME PRİZ
SİSTEMİ

Tip-Model

01-RVW-P-ELK-06-08-10
01-RVW-P-SYH-06-08-10
01-RVW-P-ANT-06-08-10

Beyan Nesnesi**Uygulanan AB Yönetmelikleri**

2014/35/AB Düşük Gerilim Yönetmeliği

Uygulanan Standartlar

EN IEC 60670-1:2021/A11:2021,
EN IEC 60799:2021

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Product Name

REVO-LINE EMBEDDED REVOLVING
SOCKET SYSTEM

Type-Models

01-RVL-P-ELK-06-08-10
01-RVL-P-SYH-06-08-10
01-RVL-P-ANT-06-08-10

Object Declaration**Applicable EU Directives**

2014/35/EU Low Voltage Directive -LVD

Applicable Standards

EN IEC 60670-1:2021/A11:2021,
EN IEC 60799:2021

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Ürün Adı

REVO-LINE DÖNMELİ GÖMME PRİZ
SİSTEMİ

Tip-Model

01-RVL-P-ELK-06-08-10
01-RVL-P-SYH-06-08-10
01-RVL-P-ANT-06-08-10

Beyan Nesnesi**Uygulanan AB Yönetmelikleri**

2014/35/AB Düşük Gerilim Yönetmeliği

Uygulanan Standartlar

EN IEC 60670-1:2021/A11:2021,
EN IEC 60799:2021

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EU DECLARATION OF CONFORMITY AB UYGUNLUK BEYANI

metalline®
Electromechanic Systems

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Product Name

UNDER-LINE UNDER THE DESK
SOCKET SYSTEM

Type-Models

01-UND-P-SYH-05

Object Declaration



Applicable EU Directives

2014/35/EU Low Voltage Directive -LVD

Applicable Standards

EN IEC 60670-1:2021/A11:2021,
EN IEC 60799:2021

AB Uygunluk Beyanı

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Aşağıda tanımlanan ürünün iç üretim kontrolü METALLINE tarafından kontrol edilmektedir.

Ürün Adı

UNDER-LINE MASA ALTI PRİZ SİSTEMİ

Tip-Model

01-UND-P-SYH-05

Beyan Nesnesi



Uygulanan AB Yönetmelikleri

2014/35/AB Düşük Gerilim Yönetmeliği

Uygulanan Standartlar

EN IEC 60670-1:2021/A11:2021,
EN IEC 60799:2021

ON BEHALF OF MANUFACTURER - İMALATÇI ADINA

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EU DECLARATION OF CONFORMITY AB UYGUNLUK BEYANI

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Electromechanic Systems

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Product Name
DESK-LINE DESKTOP SOCKET
SYSTEM

Type-Models
01-DSL-P-SYH-04, 01-DSL-P-SYH-06

Object Declaration



Applicable EU Directives
2014/35/EU Low Voltage Directive -LVD

Applicable Standards
EN IEC 60670-1:2021/A11:2021,
EN IEC 60799:2021

AB Uygunluk Beyanı

Aşağıda tanımlanmış olan makine için 2014/35/AB Düşük Gerilim Yönetmeliği temel gerekliliklerini yerine getirdiğinin ve sorumluluğun alınmış olduğunu beyan ederiz.

Aşağıda tanımlanan ürünün iç üretim kontrolü METALLINE tarafından kontrol edilmektedir.

Ürün Adı
DESK-LINE MASAÜSTÜ PRİZ SİSTEMİ

Tip-Model
01-DSL-P-SYH-04, 01-DSL-P-SYH-06

Beyan Nesnesi



Uygulanan AB Yönetmelikleri
2014/35/AB Düşük Gerilim Yönetmeliği

Uygulanan Standartlar
EN IEC 60670-1:2021/A11:2021,
EN IEC 60799:2021

ON BEHALF OF MANUFACTURER - İMALATÇI ADINA

Name (Adı) : Serkan Altıntaşak
Position (Görevi) : Şirket Müdürü
Date-Place (Tarih-Yer) : 08.05.2026 / İSTANBUL TÜRKİYE
Signature-Stamp (İmza-Kaşe) :

**METALLİNE ELEKTROMEKANİK
SAN.VE TİC. LTD. ŞTİ.**
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İTO No: 575836 - ÇEKMEKÖY / İST.
SARICAAM VD: 613 047 4200
MERSİS No: 0873 0474 2000 0021



Attestation of Conformity

ISO/IEC, EN & TIA Unscreened Class D / Category 5e Two Connector Permanent Link

Legrand

**128 Avenue de Lattre de Tassigny
F-87045 Limoges Cedex, France**

Attestation of Conformity No. 1181027

This type of Class D / Category 5e unscreened two connector permanent link has been tested by 3P Third Party Testing and complies with the Class D requirements of edition 2.2 of ISO/IEC 11801 and CENELEC EN 50173-1:2011, and Category 5e requirements of ANSI/TIA-568-C.2. The Attestation of Conformity is only valid for the actually tested permanent link type in T568B designation connected with RJ 45 plugs from Legrand patch cords P/N 51036 / 37 / 38 / 39, and consisting of the following Legrand components:

<i>Cables:</i>	<i>Horizontal Cable,</i>	<i>P/N 32751</i>
	<i>Qualification Status:</i>	<i>Manufacturer verified</i>
<i>Com. Hardware:</i>	<i>Patch Panel,</i>	<i>P/N HD01</i>
	<i>Wall Outlet,</i>	<i>P/N S401</i>
	<i>Qualification Status:</i>	<i>Manufacturer Verified</i>

Hoersholm, 16th February 2018

Ole Lambertsen
Test Responsible

Hoersholm, 16th February 2018

Jens Rytter Petersen
General Manager

Lyncus™**Ref . No. 677953/677753****1M USB CHARGER 15W A+C**

Date : 28/05/2024

Rev.1

**1. USE**

For recharging portable devices such as smartphones,tablets having type A or C plugs

2.Type

Modules : 1

Output port : 2 (Type-A +C Colour : White / Chic Grey)

Mounting : Flush box and Surface box-mounted with plate frame

3. Material Characteristics

Base : Polycarbonate

Cover : Polycarbonate - White/ Painted.

Self-extinguishing:

850°C/30 s for insulating components holding live parts in place.

650°C/30 s for other insulating components.

4.OVERALL DIMENSIONS

Width : 22.5 mm Height : 41 mm Depth : 45 mm Weight (g) : 38

5.CONNECTION

Type of terminals: with screws

Terminal capacity: 1 x 2.5 mm² - 2 x 1.5 mm²

Stripping length: 6 mm

Screwdriver: flat 3.5 mm.

Circuit Braker - Max. 16A.

6.CLEANING

Surface cleaning with a cloth.

Do not use: acetone, tar remover, trichlorethylene.

7.TECHNICAL CHARACTERISTICS**- 7.1 Climatic characteristics**

Storage temperature: -5 °C to + 70° C

Operating temperature: +5° C to + 40° C

- 7.2 Electrical characteristics

All values listed below are measured at an ambient temperature of + 25° C and after 30 minutes of operation.

1) Nominal Input voltage : 100 - 240 VAC

2) Nominal Input frequency : 50 Hz

3) Maximum Input current : 0.5 A

4) Average efficiency In active mode : 85%

5) Maximum power consumption In standby : <0.1W

6) Nominal output voltage : 5VDC

7) Maximum nominal output power: 15W

8) Protection ClassII : Low voltage

9) Maximum Nominal output current : 3.0A

7.CONFORMITY - APPROVALS

- IEC 60950-1: low voltage directive.

- Conforming IS 13252(Part-1) : 2010+A1 : 2013+A2 :2015

Registered under compulsory registration scheme from Bureau of Indian Standards (Mandatory). Granted with unique registration

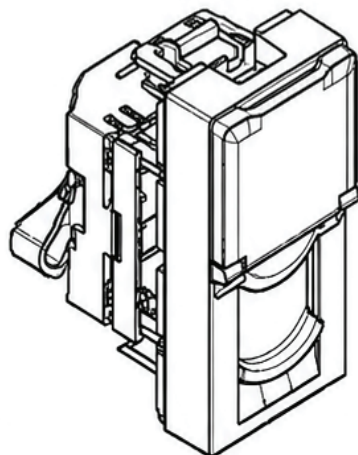
Lyncus™

Ref . No. : 677465

RJ45 Cat6 UTP

Date : 18/02/2019

Rev.1

**1. USE**

Data Socket outlet.

2.Type

RJ45 Cat6 UTP

No. of modules : 1

Colour : Chic Grey

Mounting : Flush and Surface -mounted

3.OVERALL DIMENSIONS

Width : 22.5 mm

Height : 45 mm

Depth : 35 mm

Weight (g) : 12.9

4.CONNECTION

Rapid connection socket , UTP 8 contacts

5.OPERATION

Socket with shutter

For Product installation refer instruction sheet LE10694AA.

6.TECHNICAL CHARACTERISTICS**6.1 Material Characteristics**

Label Holder : Polycarbonate Transparent

Label : Paper

Face plate : Polycarbonate Grey

Spring : Stainless Steel

Shutter : Polycarbonate Transparent

6.2 Electricals Characteristics

Self - extinguishing : 850° C / 30 s.

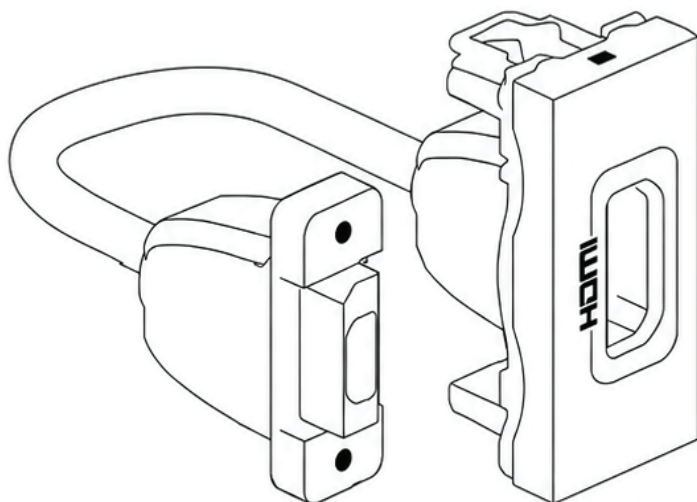
7.CONFORMITY - APPROVALS

Legrand Standard

Lyncus[™]**Ref . No. : 677268 / 677468****HDMI SOCKET PRE CONNECTED 2M**

Date : 17/06/2019

Rev.1

**1. USE**

Used to transmit high- definition digital audio/video streams between a source (Computer,Blu-ray Player etc) and a compatible receiver (TV, video projector etc)

2.Type

PRETERMINATED HDMI SOCKET

No. of modules : 1

Colour : White / Chic Grey

Mounting : Flush box and Surface box -mounted

3.OVERALL DIMENSIONS

Width : 45 mm

Height : 45 mm

Weight (g) : 54

4.CONNECTION

Pre terminated - Equipped with 15 cm cord.

5.OPERATION

Connect Music system, TV,computer, Monitor etc. devices plug in and ready to use with hassle free wiring

6. TECHNICAL CHARACTERISTICS

6.1 Material Characteristics

Top plate : Polycarbonate

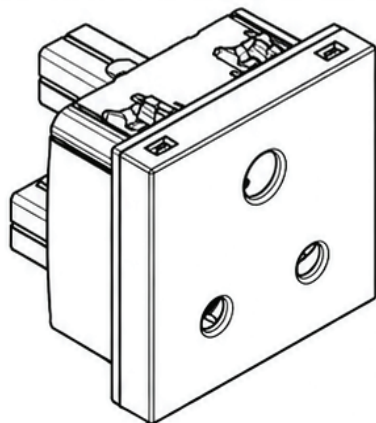
Lyncus™

Ref . No. : 677235

6A 3Pin Socket 2M WHITE

Date : 20/06/2022

Rev.1

**1. USE**

To connect 240V AC appliances, light loads, Gadgetst having 6A Plug as per IS standards.

2. TYPE

6A 3Pin Socket

No. of modules : 2

Colour : White

Mounting : Flush and Surface -mounted

3. OVERALL DIMENSIONS

Width : 45 mm

Height : 45 mm

Depth : 41 mm

Weight (g) :31.10

4. CONNECTION

Terminal : with screws

Capacity : 0.75mm² to 2.5mm²

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

5. OPERATION

Socket with shutter

6. TECHNICAL CHARACTERISTICS**6.1 Material Characteristics**

Top plate : Polycarbonate

Shutter : PA+PTFE

Shutter Spring : Stainless Steel

E Contact : Brass

P-N contact : Brass

Socket Terminal : Brass

Screws : Steel with Zinc plating

Base : Polypropylene FR

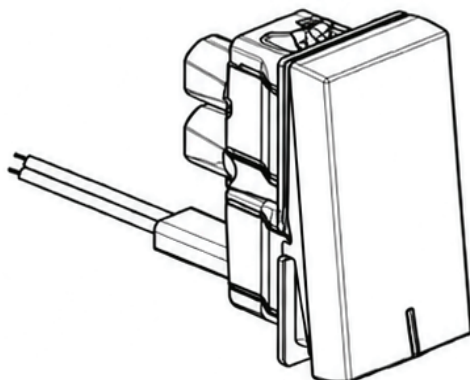
6.2 Electricals Characteristics

Voltage : 240V AC, Current : 6A

Self - extinguishing : 850° C / 30 s.

7. CONFORMITY - APPROVALS

As per IS 1293:2019

Lyncus™
Ref . No. : 677202
6A SWITCH 1W1M IND WHITE
Date : 20/03/2019
Rev.1

1. USE

General lighting control mechanism .

2.Type

One Way Switch with indicator (Square) single Pole

No. of modules : 1

Colour : White

Mounting : Flush and Surface - mounted

3.OVERALL DIMENSIONS

Width : 22.5 mm

Height : 45 mm

Depth :33.6 mm

Weight (g) : 16.2

4.CONNECTION

Terminal : with screws

 Capacity : 0.75mm² to 1.5mm²

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

5.OPERATION

Switch with rocker

6.TECHNICAL CHARACTERISTICS
6.1 Material Characteristics

Rocker : Polycarbonate

Base : Polypropylene

Lens : Polycarbonate Red

Contact Terminal : Brass

Terminal : Brass

Screws : Steel with zinc plating

Rocker spring : Stainless steel

Transmitter : Polypropylene

Contact Tip : Silver

Moving Contact : Brass

6.2 Electricals Characteristics

Voltage :230V AC

Current : 6A

Self - extinguishing : 850° C / 30 s.

Pivot

7.CONFORMITY - APPROVALS

As per IS : 3854



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