Product datasheet

Specifications





AvatarOn, 2 data socketS, RJ45, cat6e, shuttered, Wine Gold

E8332RJS6_WG

Main

Product or component type	Data socket
Device application	Communication
Socket additional information	Shuttered
Communication network category	Data: 6e
Number of gangs	2 gangs
Colour tint	Wine gold
Main colour tint	Wine gold

Complementary

Complete product
Flush Surface
RJ45
1.5 A
Polycarbonate: plastic part
Housing: PC Contact: phosphor bronze with gold plating
1 µOhm
>= 200 mOhm
23 dB
Wine gold
IP20
86 mm
86 mm
31 mm

Environment

Dielectric strength	1000 V for 60 s at 60 Hz
AWG gauge	AWG 26AWG 22 (4 twisted pair cables)
Environmental characteristic	No UV resistant
Maximum ambient air temperature for operation	35 °C
Relative humidity	095 %

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	4.1 cm
Package 1 Width	8.6 cm
Package 1 Length	8.6 cm
Package 1 Weight	66.0 g
Unit Type of Package 2	CAR
Number of Units in Package 2	10
Package 2 Height	9.5 cm
Package 2 Width	19.0 cm
Package 2 Length	19.5 cm
Package 2 Weight	714.0 g

Sustainability Screen Premium

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

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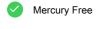


Lower Impact Materials Transparency RoHS/REACh

Resource performance

Minimum Percentage Of Recycled 73 Plastic Content

Well-being performance



Rohs Exemption Information

Certifications & Standards

Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant with Exemptions
China Rohs Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information
Environmental Disclosure	Product Environmental Profile
Circularity Profile	No need of specific recycling operations

Yes