Product datasheet

Specifications



Lisse - data socket - 2 gang RJ45 Cat 6

GGBL7072C6S

Main

Range	Lisse	
Aesthetic name	White moulded	
Product or component type	Data socket	
Device presentation	Complete product	
Data socket type	RJ45 - category 6	
Colour tint	Matt white	
Quantity per set	Set of 1	
Type of packing	Bag	

Complementary

Number of gangs	2 gangs
Communication network type	RJ45
fixing mode	By screws
Connections - terminals	Screw terminals
Material	Urea (carbamide)
type of installation	Indoor
Depth	36 mm
Width	87 mm
Height	87 mm
Product weight	0.056 kg

Environment

Standards	ANSI/TIA-568-C.2 BS EN 41003
IP degree of protection	IP20

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	3.8 cm
Package 1 Width	8.7 cm
Package 1 Length	8.7 cm

Excluding VAT, FCA Jabal Ali & are subject to change – check with your local distributor.

Package 1 Weight	89.6 g
Unit Type of Package 2	BB1
Number of Units in Package 2	10
Package 2 Height	9.4 cm
Package 2 Width	18.2 cm
Package 2 Length	22.5 cm
Package 2 Weight	991.2 g
Unit Type of Package 3	CAR
Number of Units in Package 3	200
Package 3 Height	39 cm
Package 3 Width	48 cm
Package 3 Length	50 cm
Package 3 Weight	20.594 kg

Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing "Use Better, Use Longer, Use Again" campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

Environmental footprint

Environmental Disclosure

Product Environmental Profile

Use Better

S Materials and Substances	
Packaging made with recycled cardboard	No
Packaging without single use plastic	No
EU RoHS Directive	Compliant with Exemptions
China RoHS Regulation	China RoHS declaration

Use Again

${\mathbb O}$ Repack and remanufacture	
Circularity Profile	No need of specific recycling operations
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
Take-back	No