Specifications



Socket-outlet, Livia, 2P + E, 10/16A, with shutter, white

P2106_N

Main

Range	Livia	
Product or component type	Socket-outlet	
Device application	Power supply	
Net weight	42 g	
Number of modules	2	
Colour tint	White (RAL 9003)	
Targeted channel	Distributor Professional	

Complementary

Device presentation	Mechanism with central plate	
fixing mode	Snap-fitted	
Device mounting	Flush	
Outlet poles configuration	2P + E with shutter	
Rated current	10/16 A at 250 V AC 50 Hz	
Socket additional information	Shuttered	
Connections - terminals	By screw solid or flexible	
Material	PC	
Cover type	Flush cover	
Signalling function	Without	
resistance to chemical agents	Not resistant to alcohols	
surface treatment	Antibacterial	
Surface finish	Glossy	
Number of terminals	3	
Embedding depth	42.9 mm	

Environment

Standards	IS 1293	
Ambient air temperature for operation	-535 °C	
IP degree of protection	IP20	
Depth	49.5 mm	
Width	45.2 mm	

Height

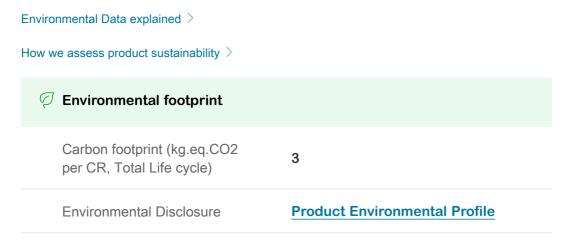
54.4 mm

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	5 cm
Package 1 Width	6.7 cm
Package 1 Length	12.5 cm
Package 1 Weight	42 g
Unit Type of Package 2	BB1
Number of Units in Package 2	300
Package 2 Height	32.5 cm
Package 2 Width	33.5 cm
Package 2 Length	44 cm
Package 2 Weight	15.64 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.



Use Better

S Materials and Substances			
Packaging made with recycled cardboard	Yes		
Packaging without single use plastic	Νο		
EU RoHS Directive	Compliant		
SCIP Number	B4bb8a57-d202-4769- a2e0-19cfa1805b08		
REACh Regulation	REACh Declaration		
China RoHS Regulation	China RoHS declaration		

Use Again

\bigcirc Repack and remanufacture	\bigcirc	Repack	and	remanufacture
-------------------------------------	------------	--------	-----	---------------

Circularity Profile

No need of specific recycling operations