TECHNICAL SPECIFICATIONS OF THE PRODUCT

K_{45} Range –Electrical sockets, Voice and data plates and adapter plates



References							
Screw terminal connection sockets 16A/250V							
Description	Ref.		Colour	Illustration			
	Schuko	French	00.00.				
Socket with protective shutter	K01/6	K02/6	Red	\sim			
	K01/7	K02/7	Orange				
	K01/9	K02/9	Pure white				
	K01/14	K02/14	Graphite grey				
Socket with safetey shutter and pilot Light (including pin)	KLS01/6	KLS02/6	Red				
	KLS01/7	KLS02/7	Orange				
	KLS01/9	KLS02/9	Pure white				
	KLS01/14	KLS02/14	Graphite grey				
Socket with protective shutter and pilot light	KL01/6	KL02/6	Red				
	KL01/7	KL02/7	Orange				
	KL01/9	KL02/9	Pure white				
	KL01/14	KL02/14	Graphite grey				

References							
Quick terminal connection sockets 16A/250V							
Description	Ref.		Colour	Illustration			
	Schuko	French					
Socket with protective shutter	K11/6	K22/6	Red				
	K11/7	K22/7	Orange				
	K11/9	K22/9	Pure white				
	K11/14	K22/14	Graphite grey				
	KS11/6	KS22/6	Red	and the second second			
Socket with safety	KS11/7	KS22/7	Orange				
shutter (including pin)	KS11/9	KS22/9	Pure white				
	KS11/14	KS12/14	Graphite grey				
Connection block for multi-sockets	AC11		-				
Spare	AC33/6		Red				

2. K45 PLATES FOR PROTECTION ELEMENTS

Technical specifications:

- Plate sizes: 45 x 135 mm for elements with DIN and 45 x 45 mm format for protection elements.
- Electrical specifications of sockets: 16A/250V
- IP20

Standards:

Automatic circuit breakers and differentials designed in compliance with Spanish standard UNE 20315 (Schuko sockets) and French standard NF C 61-303 (French sockets).

Manufacturing material:

- Halogen-free, fireproof thermoplastic.
- Guarantees non-spreading of flames in the case of fire and low toxicity in the case of smoke emissions due to no halogen content.

References Protection elements			
Description	sms for DIN elements Ref. Color		Illustration
K45 plate mechanisms with 16A bipolar circuit- breaker, curve C	KF04A/9	Pure white	
	KF04A/14	Graphite grey	
K45 plate mechanisms with 10A bipolar circuit- breaker, curve C	KF104B/9	Pure white	
	KF104B/14	Graphite grey	
K45 plate with 25A differential with sensitivity of 30 mA	KF04C/9	Pure white	
	KF04C/14	Graphite grey	
K45 plates for automatic breaker or differential, DIN format	KF03/9	Pure white	
	KF03/14	Graphite arev	

References Protection elements K45 plate with protection element						
Description	Ref.	Colour	Illustration			
K45 plate with 10A automatic circuit- breaker, curve C	K106A/9	Pure white				
	K106A/14	Graphite grey				
K45 plate with 10A circuit-breaker	K107A/9	Pure white				
differential with sensitivity of 10mA	K107A/14	Graphite grey				