


Part number

KI 6365 EB6



Interlocked switched socket-outlet, EB6 series,
3 poles + N + PE, 6 h (red), 63 A, 380 ÷ 415
V, without fuse-carrier

Product description		Material properties	
Product type	Interlocked switched socket-outlet	Colour	RAL 7035 grey, RAL 3000 red
Series	KI...EB6		Compliant with exemption 6(c): copper alloy containing up to 4% lead by weight
N. of poles	3 poles + N + 	RoHs conformity	6(c): copper alloy containing up to 4% lead by weight
Clock position	6	China RoHs - EFUP	50
Size	143x343 fixing plates FC xx53 TB	REACH SVHC substances	Yes Lead
Cable entry	M40	SCIP number	F6799547-ab84-42f2-938f-233ba663766d
Specification	Without fuse-carrier	Approvals / Standards	
Technical data		Reference standard	EN 60309-1, -2 e -4
Current	63 A	General ordering information	
Voltage	380 ÷ 415 V	EAN13 code	8015747201292
IP degree of protection	IP66	Packaging Information	
Further technical details		Packaging weight	3,04 kg
Weight	2.890,00 g	Packaging description	Carton box
Operating temperature range (min, max)	-25°C ... +40°C	Packaging quantity	1 Pcs
IK rating (impact degree of protection)	IK10	Packaging EAN code	8015747201308
		Sub-packaging length	150,00 mm
		Sub-packaging height	188,00 mm
		Sub-packaging width	430,00 mm
		Sub-packaging weight	3,04 kg
		Sub-packaging volume	12,13 dm ³
		Sub-packaging description	Plastic packaging
		Sub-packaging quantity	1 Pcs
		Sub-packaging EAN barcode	8015747201315

Part number

KI 6365 EB6



Notes

Dimensions shown in mm are not binding and may be changed without notice.

-
- Compliant with EN 60309-1, 2 e 4
 - Enclosures and inserts in insulating self-extinguishing thermoplastic material, RAL 7035 grey
 - 16A and 32A types with spring lid
 - Factory installed internal wiring
 - Cable entry with threaded metric opening
 - "ZG" series switch, with 32A rating
 - Mechanical interlock that prevents: the switch from being turned on without the plug inserted and the plug from being removed while the switch is on
 - Lockable switch
 - Inspection panel, openable only when the switch is off.
-