

Bals

panel mounting socket outlet, angled - flange 100x92, fixing centers 85x77



Product description					
BALS-PrdNr	12833				
EAN	4024941128339				
Product category	Panel mounting socket outlet Quick-Connect, angled				
Current	16A				
Number of poles	4p				
Arangement of phases	3P+PE				
Position of earth contact	6 h				
Voltage	380 - 415V~				

CEE-Norm UK Ltd. Unit 2, Highbridge Court, Stafford Park 1, TF3 3BD Telford UK phone: +44 1952 212700 / fax: +44 1952 212711 / email: sales@ceenorm.co.uk



Bals

Product description					
Frequency	50/60Hz				
Protection degree	IP67				
Colour code	red RAL 3000				
Colour of appliance	Hinged lid red RAL 3000, Bayonet ring grey RAL 7035, Enclosure grey RAL 7035				
Connection design	screwless spring terminals with Kontex-Kontakt				
Maximum conductor size	4,0 qmm				
Cable entry	other				
Height	100mm				
Width	92mm				
Depth	98mm				
Flange size vertical in mm	100mm				
Flange size horizontal in mm	92mm				
Drill hole dist. vertical mm	85mm				
Drill hole dist. horizontal mm	77mm				
Material of enclosure	Polyamide				
Contacts	The contact carrier is made of polyamide, The contacts are brass				

Additional technical properties	
	The inclination is 20°



Logistics data Weight/pcs 0.163 kg / Piece Packaging Bag Content amount 1 ST EAN 4024941128339 98 mm Length Width 92 mm Height 100 mm Weight 0.164 kg Volume 901.6 ccm Packaging Carton Content amount 10 ST EAN 4024941830607 Length 245 mm Width 177 mm Height 185 mm Weight 1.763 kg Volume 7,140 ccm

Øe	Ampere Polzahl	16 3	16 4	16 5	32 3	32 4	32 5
	а	74,0	100,0	100,0	100,0	100,0	100,0
0	b	62,0	92,0	92,0	92,0	92,0	92,0
	C	60,0	85,0	85,0	85,0	85,0	85,0
	d	52,0	77,0	77,0	77,0	77,0	77,0
	e ø	5,5	5,5	5,5	5,5	5,5	5,5
d f	f	8,0	8,0	8,0	8,0	8,0	8,0
b h † i	h	46,0	46,0	46,0	55,0	55,0	55,0
(• • • • • • • • • • • • • • • • • • •	i	57,0	57,0	60,0	65,0	65,0	69,0
	k	57,0	65,0	70,0	75,0	75,0	78,0
		52,0	65,0	70,0	75,0	75,0	78,0
∠ /{+}	α	20°	20°	20°	20°	20°	20°
	Leiter mm ² min	1,5	1,5	1,5	2,5	2,5	2,5
4 MB 115	Leiter mm ² max	4	4	4	10	10	10
4 IVID 113							