panel mounting socket outlet, angled - flange 85x85, fixing centers 70x70



Product description	
BALS-Prd.-Nr	127681
EAN	4024941379267
Product category	Panel mounting socket outlet INNOLINQ QUICK-CONNECT angled
Current	32A
Number of poles	5p
Arangement of phases	3p+N+PE
Position of earth contact	6 h
Voltage	200/346 - 240/415V~

Bals Elektrotechnik GmbH & Co. KG D-57399 Kirchhundem - Albaum
phone: +49(0)2723/771-0 / fax: +49(0)2723/771-177 / email: info@bals.com

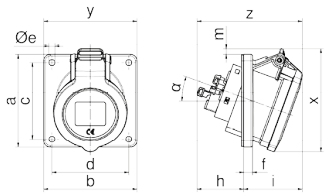
Product description	
Frequency	50/60Hz
Protection degree	IP54
Colour code	red RAL 3000
Colour of appliance	Hinged lid red RAL 3000, Enclosure grey RAL 7035
Connection design	screwless spring terminals with KONTEX-ULTRA contact
Maximum conductor size	10,0 qmm
Cable entry	other
Height	108mm
Width	85mm
Depth	114mm
Flange size vertical in mm	85mm
Flange size horizontal in mm	85mm
Drill hole dist. vertical mm	70mm
Drill hole dist. horizontal mm	70mm
Material of enclosure	Polyamide
Contacts	The contacts are brass, The contact carrier is made of high temperature resistant material

Additional technical information	
	The inclination is 20°, This product is without any lead

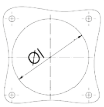
Bals Elektrotechnik GmbH & Co. KG D-57399 Kirchhundem - Albaum
phone: +49(0)2723/771-0 / fax: +49(0)2723/771-177 / email: info@bals.com

Logistics data	
Weight/pcs	0.222 kg / Piece
Packaging	Bag
Content amount	1 ST
EAN	4024941379267
Length	114 mm
Width	85 mm
Height	108 mm
Weight	0.223 kg
Volume	1,046.52 ccm
Packaging	Carton
Content amount	10 ST
EAN	4024941379274
Length	258 mm
Width	183 mm
Height	212 mm
Weight	2.372 kg
Volume	8,750 ccm

Bals Elektrotechnik GmbH & Co. KG D-57399 Kirchhundem - Albaum
phone: +49(0)2723/771-0 / fax: +49(0)2723/771-177 / email: info@bals.com

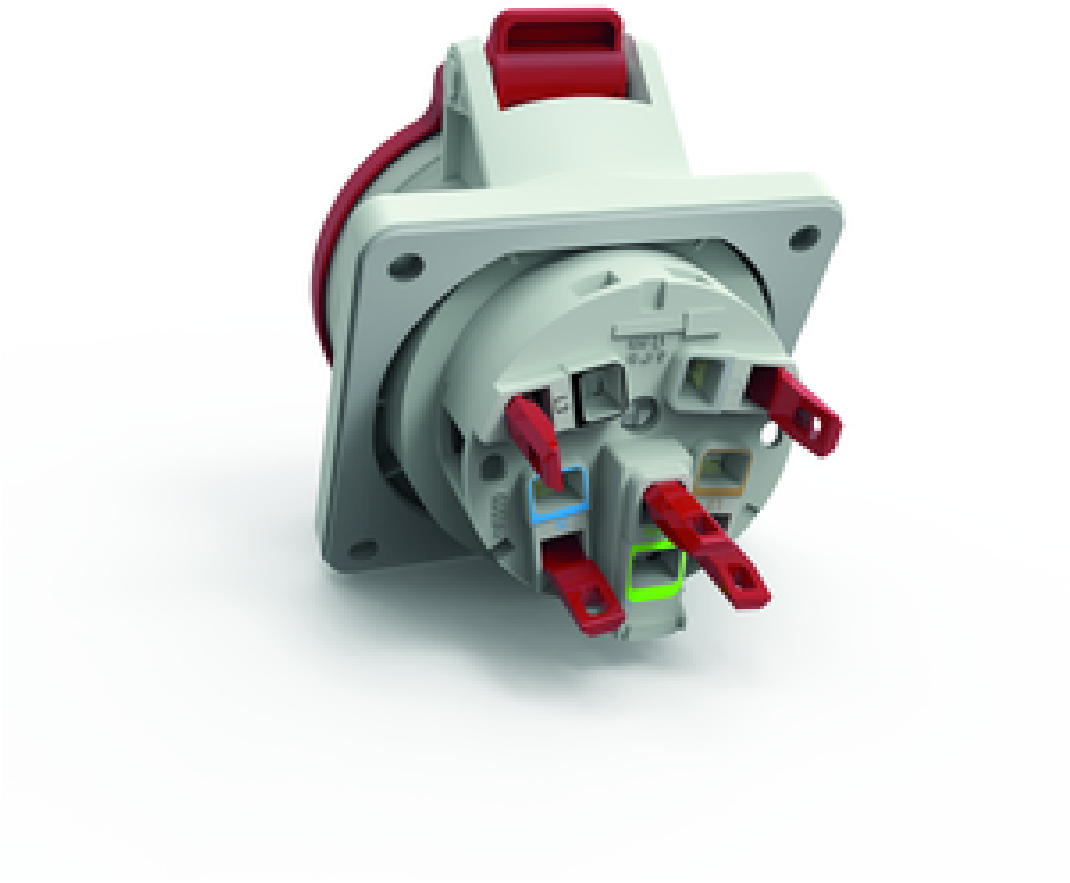


Einbauöffnung



4MB504

Ampere Poles	16 3	16 5	32 3	32 4	32 5
a	85,0	85,0	85,0	85,0	85,0
b	85,0	85,0	85,0	85,0	85,0
c	70,0	70,0	70,0	70,0	70,0
d	70,0	70,0	70,0	70,0	70,0
Øe	5,5	5,5	5,5	5,5	5,5
f	8,0	8,0	8,0	8,0	8,0
h	43,0	43,0	53,0	53,0	54,0
i	49,0	54,0	58,0	58,0	60,0
Øl	57,0	70,0	76,0	76,0	78,0
m	-	5,5	6,0	6,0	13,0
x	85,0	95,0	99,0	99,0	108,0
y	85,0	85,0	85,0	85,0	85,0
z	92,0	97,0	111,0	111,0	114,0
α	20°	20°	20°	20°	20°



Bals Elektrotechnik GmbH & Co. KG D-57399 Kirchhundem - Albaum
phone: +49(0)2723/771-0 / fax: +49(0)2723/771-177 / email: info@bals.com