product data sheet

item no. 83.240.0030.0

Luminaire RST 24V DC 5W

energy saving LED-luminaire pluggable by round connectors RST 20i2, opposite configuration, brown coding; for harsh industrial environments (e.g. wind turbines) and emergency light acc. EN 60598-2-22; typ. 360 lm; 15…32 V DC; 5 W; daytime white, 6500 K; integrated reverse polarity-, overload- and shortage protection; Schutzart IP65; operating temperature -40…+70 °C (-40…160 °F); DIN 60598-1; cURus



item no.	83.240.0030.0
EAN	4049088111006
order unit	1 piece(s)

certificates / approvals

technical data

general

mounting method	wall and ceiling
housing material	polyamide
color housing	light grey
wiring system	continuous circuit / standby circuit
protection class	II
power supply connection	RST20i3 signal brown

technical data

nominal voltage	24 V
min. input voltage	15 V
max. input voltage	30 V
nominal current	0.2 A
lamp power	4.9 W
voltage type	DC
light power	450 lm
Colour of light	tageslichtweiß > 5300 K
Colour temperature	5700 K
degree of protection (IP)	IP65
mode	constant current
fuse	0.5A / 60V resetting
reverse polarity protection	yes
emergency lighting characterization	ja
Umgebungstemperatur ta min.	-40 °C
ambient oprating temerature ta max.	70 °C
storage temperature / transport min.	-40 °C
storage temperature / transport max.	70 °C
standards	DIN EN 60598-1DIN EN 60598-2-22

dimensions

length	160 mm
width	104 mm
height	96 mm

accessories

item no.	type	description
96.222.1002.4	cable assembly RST20I2K1BS315PL 10BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 1 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.2002.4	cable assembly RST20I2K1BS315PL 20BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 2 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.3002.4	cable assembly RST20I2K1BS315PL 30BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 3 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.4002.4	cable assembly RST20I2K1BS315PL 40BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 4 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.5002.4	cable assembly RST20I2K1BS315PL 50BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 5 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.6002.4	cable assembly RST20I2K1BS315PL 60BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 6 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.7002.4	cable assembly RST20I2K1BS315PL 70BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 7 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.8002.4	cable assembly RST20I2K1BS315PL 80BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 8 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.1032.4	cable assembly RST20I2K1BS315 L 10BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 1 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.2032.4	cable assembly RST20I2K1BS315 L 20BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 2 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.3032.4	cable assembly RST20I2K1BS315 L 30BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 3 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.4032.4	cable assembly RST20I2K1BS315 L 40BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 4 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.5032.4	cable assembly RST20I2K1BS315 L 50BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 5 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.6032.4	cable assembly RST20I2K1BS315 L 60BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 6 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.7032.4	cable assembly RST20I2K1BS315 L 70BR0	RST20i3/2 extension cable female - male, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type H07RN-F, length 7.0m, cross section 1.5mm², coding color signal brown
96.222.8032.4	cable assembly RST20I2K1BS315 L 80BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 8 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.1092.4	cable assembly RST20I2K1BS315OL 10BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type Ölflex® Classic 110, total length 1 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.2092.4	cable assembly RST20I2K1BS315OL 20BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type Ölflex® Classic 110, total length 2 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.3092.4	cable assembly RST20I2K1BS315OL 30BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type Ölflex® Classic 110, total length 3 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.4092.4	cable assembly RST20I2K1BS315OL 40BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type Ölflex® Classic 110, total length 4 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.5092.4	cable assembly RST20I2K1BS315OL 50BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type Ölflex® Classic 110, total length 5 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown

96.222.6092.4	cable assembly RST20I2K1BS315OL 60BR0	RST20i3/2 extension cable female - male, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 6.0m, cross section 1.5mm², coding color signal brown
96.222.7092.4	cable assembly RST20I2K1BS315OL 70BR0	RST20i3/2 extension cable female - male, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 7.0m, cross section 1.5mm², coding color signal brown
96.222.8092.4	cable assembly RST20I2K1BS315OL 80BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type Ölflex® Classic 110, total length 8 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.223.1092.4	cable assembly RST20I2K1BS325OL 10BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 1 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.2092.4	cable assembly RST20I2K1BS325OL 20BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 2 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.3092.4	cable assembly RST20I2K1BS325OL 30BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 3 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.4092.4	cable assembly RST20I2K1BS325OL 40BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 4 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.5092.4	cable assembly RST20I2K1BS325OL 50BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 5 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.6092.4	cable assembly RST20I2K1BS325OL 60BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 6 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.7092.4	cable assembly RST20I2K1BS325OL 70BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 7 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.8092.4	cable assembly RST20I2K1BS325OL 80BR0	RST® CLASSIC connecting cable, female - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 8 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.222.1007.4	cable assembly RST20I2K1B-315PL 10BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 1 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.2007.4	cable assembly RST20I2K1B-315PL 20BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 2 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.3007.4	cable assembly RST20I2K1B-315PL 30BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 3 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.4007.4	cable assembly RST20I2K1B-315PL 40BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 4 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.5007.4	cable assembly RST20I2K1B-315PL 50BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 5 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.6007.4	cable assembly RST20I2K1B-315PL 60BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 6 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.7007.4	cable assembly RST20I2K1B-315PL 70BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 7 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.8007.4	cable assembly RST20I2K1B-315PL 80BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 8 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.1037.4	cable assembly RST20I2K1B-315 L 10BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 1 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.2037.4	cable assembly RST20I2K1B-315 L 20BR0	RST20i3/2 connection cable female - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type H07RN-F, length 2.0m, cross section 1.5mm², coding color signal brown
96.222.3037.4	cable assembly RST20I2K1B-315 L 30BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 3 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.4037.4	cable assembly RST20I2K1B-315 L 40BR0	RST20i3/2 connection cable female - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type H07RN-F, length 4.0m, cross section 1.5mm², coding color signal brown
96.222.5037.4	cable assembly RST20I2K1B-315 L 50BR0	RST20i3/2 connection cable female - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type H07RN-F, length 5.0m, cross section 1.5mm², coding color signal brown
96.222.6037.4	cable assembly RST20I2K1B-315 L 60BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 6 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown

96.222.7037.4	cable assembly RST20I2K1B-315 L 70BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 7 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.8037.4	cable assembly RST20I2K1B-315 L 80BR0	RST20i3/2 connection cable female - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type H07RN-F, length 8.0m, cross section 1.5mm², coding color signal brown
96.222.1097.4	cable assembly RST20I2K1B-315OL 10BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type Ölflex® Classic 110, total length 1 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.2097.4	cable assembly RST20I2K1B-315OL 20BR0	RST20i3/2 connection cable female - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 2.0m, cross section 1.5mm², coding color signal brown
96.222.3097.4	cable assembly RST20I2K1B-315OL 30BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type Ölflex® Classic 110, total length 3 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.4097.4	cable assembly RST20I2K1B-315OL 40BR0	RST20i3/2 connection cable female - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 4.0m, cross section 1.5mm², coding color signal brown
96.222.5097.4	cable assembly RST20I2K1B-315OL 50BR0	RST20i3/2 connection cable female - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 5.0m, cross section 1.5mm², coding color signal brown
96.222.6097.4	cable assembly RST20I2K1B-315OL 60BR0	RST20i3/2 connection cable female - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 6.0m, cross section 1.5mm², coding color signal brown
96.222.7097.4	cable assembly RST20I2K1B-315OL 70BR0	RST20i3/2 connection cable female - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 7.0m, cross section 1.5mm², coding color signal brown
96.222.8097.4	cable assembly RST20I2K1B-315OL 80BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type Ölflex® Classic 110, total length 8 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.223.1097.4	cable assembly RST20I2K1B-325OL 10BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 1 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.2097.4	cable assembly RST20I2K1B-325OL 20BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 2 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.3097.4	cable assembly RST20I2K1B-325OL 30BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 3 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.4097.4	cable assembly RST20I2K1B-315OL 40BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 4 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.5097.4	cable assembly RST20I2K1B-315OL 50BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 5 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.6097.4	cable assembly RST20I2K1B-325OL 60BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 6 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.7097.4	cable assembly RST20I2K1B-325OL 70BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 7 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.8097.4	cable assembly RST20I2K1B-325OL 80BR0	RST® CLASSIC connection cable, female - free end, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 8 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.222.1008.4	cable assembly RST20I2K1-S315PL 10BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 1 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.2008.4	cable assembly RST20I2K1-S315PL 20BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 2 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.3008.4	cable assembly RST20I2K1-S315PL 30BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 3 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.4008.4	cable assembly RST20I2K1-S315PL 40BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 4 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.5008.4	cable assembly RST20I2K1-S315PL 50BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 5 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.6008.4	cable assembly RST20I2K1-S315PL 60BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 6 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.7008.4	cable assembly RST20I2K1-S315PL 70BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 7 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown

96.222.8008.4	cable assembly RST20I2K1-S315PL 80BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H05VV-F, fire class Eca, total length 8 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.1038.4	cable assembly RST20I2K1-S315 L 10BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 1 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.2038.4	cable assembly RST20I2K1-S315 L 20BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 2 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.3038.4	cable assembly RST20I2K1-S315 L 30BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 3 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.4038.4	cable assembly RST20I2K1-S315 L 40BR0	RST20i3/2 connection cable male - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type H07RN-F, length 4.0m, cross section 1.5mm², coding color signal brown
96.222.5038.4	cable assembly RST20I2K1-S315 L 50BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 5 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.6038.4	cable assembly RST20I2K1-S315 L 60BR0	RST20i3/2 connection cable male - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type H07RN-F, length 6.0m, cross section 1.5mm², coding color signal brown
96.222.7038.4	cable assembly RST20I2K1-S315 L 70BR0	RST20i3/2 connection cable male - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type H07RN-F, length 7.0m, cross section 1.5mm², coding color signal brown
96.222.8038.4	cable assembly RST20I2K1-S315 L 80BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type H07RN-F, total length 8 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.1098.4	cable assembly RST20I2K1-S315OL 10BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type Ölflex® Classic 110, total length 1 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.2098.4	cable assembly RST20I2K1-S315OL 20BR0	RST20i3/2 connection cable male - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 2.0m, cross section 1.5mm², coding color signal brown
96.222.3098.4	cable assembly RST20I2K1-S315OL 30BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 16 A, cable type Ölflex® Classic 110, total length 3 m, nominal cross section conductor 1.5 mm², color of coding/ contact carrier signal brown
96.222.4098.4	cable assembly RST20I2K1-S315OL 40BR0	RST20i3/2 connection cable male - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 4.0m, cross section 1.5mm², coding color signal brown
96.222.5098.4	cable assembly RST20I2K1-S315OL 50BR0	RST20i3/2 connection cable male - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 5.0m, cross section 1.5mm², coding color signal brown
96.222.6098.4	cable assembly RST20I2K1-S315OL 60BR0	RST20i3/2 connection cable male - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 6.0m, cross section 1.5mm², coding color signal brown
96.222.7098.4	cable assembly RST20I2K1-S315OL 70BR0	RST20i3/2 connection cable male - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 7.0m, cross section 1.5mm², coding color signal brown
96.222.8098.4	cable assembly RST20I2K1-S315OL 80BR0	RST20i3/2 connection cable male - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 16A, cable type Ölflex classic 100, length 8.0m, cross section 1.5mm², coding color signal brown
96.223.1098.4	cable assembly RST20I2K1-S325OL 10BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 1 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.2098.4	cable assembly RST20I2K1-S325OL 20BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 2 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.3098.4	cable assembly RST20I2K1-S325OL 30BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 3 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.4098.4	cable assembly RST20I2K1-S325OL 40BR0	RST20i3/2 connection cable male - free end, 2 pole, assembled with shrinkage tube, application ~50V/-120V, 20A, cable type Ölflex classic 100, length 4.0m, cross section 2.5mm², coding color signal brown
96.223.5098.4	cable assembly RST20I2K1-S325OL 50BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 5 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.6098.4	cable assembly RST20I2K1-S325OL 60BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 6 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.7098.4	cable assembly RST20I2K1-S325OL 70BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 7 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown
96.223.8098.4	cable assembly RST20I2K1-S325OL 80BR0	RST® CLASSIC connection cable, free end - male, number of poles 2, rated voltage 50 V / 120 V, rated current 20 A, cable type Ölflex® Classic 110, total length 8 m, nominal cross section conductor 2.5 mm², color of coding/ contact carrier signal brown

05.560.3419.0	mounting sheet Podis LED	Fixture plate for easy mounting inside of mesh cable trays with grid measures 50 x 100 mm; safe assembly without loose parts (screws, nuts, revets,...); stainless steel
G0.500.2041.5	mounting sheet RST BOX	Fixture plate for easy mounting outside on mesh cable trays with grid measures 50 x 100 mm; safe assembly without loose parts (screws, nuts, revets,...); stainless steel