

IP65 Rotary Isolator

**IP65 Surface Mounted 20A 4 Pole Rotary Isolator A.C. with Large Box**



### Technical information

Barcode (EAN-13)		5060690139805
Standards		IEC/EN 60947-3 IEC/EN 60947-1
Number of poles		4
Rated operational current $I_o$		
• AC-21A	[ A ]	20
Nature of power supply		AC
Rated operational voltage $U_o$	[ V ]	415
Rated frequency $f_n$	[ Hz ]	50/60
Rated power of 3 phase motor 50-60 Hz		
• AC-23A 415 V	[ kW ]	4
Insulation class		II

### Mounting & Connection

Mounting position		Wall mounting
Mounting method		Surface mounting
Terminal type		Screw terminal
Maximum connection capacity	[ mm <sup>2</sup> ]	10
Tightening torque	[ N.m ]	0.8

### Environmental information

Degree of protection		IP65
Altitude (maximum)	[ Meter ]	2000
Ambient air temperature for operation		
• Minimum	[ °C ]	-25
• Maximum	[ °C ]	+45
Ambient air temperature for storage		
• Minimum	[ °C ]	-30
• Maximum	[ °C ]	+60
Relative humidity		max. 95% at 55 °C

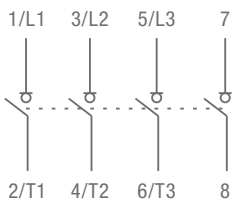
## Package information

Package 1		
Type		Box
Number of units in Package 1	[ PCS ]	1
Weight	[ kg ]	0.53
Length	[ mm ]	134
Width	[ mm ]	106
Height	[ mm ]	121
Package 2		
Type		Carton
Number of units in Package 2	[ PCS ]	30
Weight	[ kg ]	11.8
Length	[ mm ]	564
Width	[ mm ]	290
Height	[ mm ]	408
Package 3		
Type		Pallet
Number of units in Package 3	[ PCS ]	540
Weight	[ kg ]	218.7
Length	[ mm ]	1200
Width	[ mm ]	1000
Height	[ mm ]	1250

## Certificate



## Diagram



## Dimensions

Height [ mm ]	Width [ mm ]	Depth [ mm ]	a [ mm ]	b [ mm ]	X [ mm ]	Y [ mm ]	Weight [ kg ]
125	100	116	81	35	80	115	0.32

# R204PAC-L

