

Data Sheet for Article: BK080205--

Wall-mounted enclosure 4-rows, 48MW, IP65, transparent door

halogen free, UV stabilized, 400VAC/1500VDC, plastic ASA



SCHRACK-Info

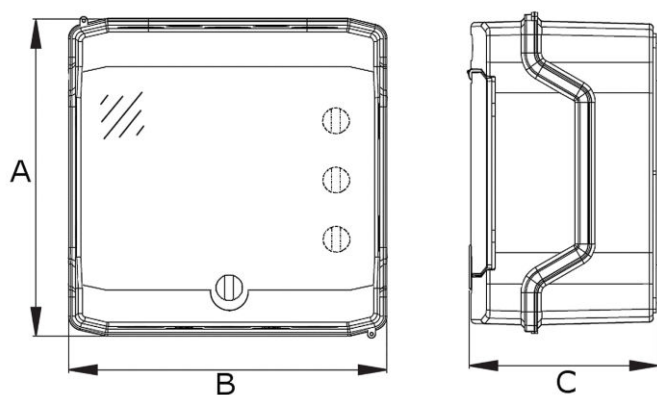
- Wall-mounted enclosures with transparent door
- Lock: rotary knob, a small cylinder can be installed
- Includes PE and N terminals
- Protection class II
- Halogen-free according to RoHS
- UV stability and weather resistant
- Rated voltage 400VAC, 1500VDC / In=63A
- Ambient temperature: -25° to +60°C
- Glow wire test: 650°C
- Lock: RONIS small cylinder possible
- Material: ASA
- Degree of protection IP65
- RAL7035 light grey



Technical Data

Net width (mm)	319,00
Net height (mm)	663,00
Netto depth (mm)	144,00
Net weight (kg)	3,25
EAN	9004840857610
Power loss (W)	-35,00
Min. ambient temperature (°C)	-25
Max. ambient temperature (°C)	60
Door material	Plastic
Halogen-free	Yes
Version	wall mounted with door
Rows	4
MW per row	12
IP Rating	IP65
Colour	RAL 7035 (Light grey)

Dimensioned drawing: Wall-mounted enclosure 4-rows, 48MW, IP65, transparent door



Datei Tabelle: Wall-mounted enclosure 4-rows, 48MW, IP65, transparent door

Article number	A [mm]	B [mm]	C [mm]	Rows	MW	Radiant power loss [W] *
BK080200	201	128	120	1	4	-10
BK080201	201	202	120	1	8	-13
BK080202	259	319	144	1	12	-16
BK080203	384	319	144	2	24	-24
BK080204	508	319	144	3	36	-26
BK080205	663	319	144	4	48	-35
BK080206	259	428	142	1	18	-20
BK080207	201	165	120	1	6	-14

* Max. radiated power of housing calculated as a wall-mounted single fixed with $\Delta T = 35K$.

Detailed information and legal notes see page

Article Table

DESCRIPTION	Order No.
Wall-mounted enclosure 4-rows, 48MW, IP65, transparent door halogen free, UV stabilized, 400VAC/1500VDC, plastic ASA	BK080205
Optional Accessories	
Round cylinder sash lock 2233X for BK0802 (IP65) metal, 1x key included	BK080095