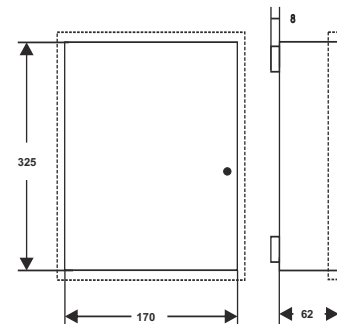


CODE: **AWO386** v.1.0/II
 NAME: **The PS/RS 3/LB enclosure**

SAMPLE INSTALLATION:



APPLICATION

The **AWO386 metal enclosure** is designed for mounting built-in power supplies of the following series:

- LRS-35-xx, LRS-50-xx, LRS-75-xx, LRS-100-xx, LRS-150-xx.**
- RS-15-xx, RS-25-xx, RS-35-xx, RS-50-xx, RS-75-xx, RS100-xx, RS150-xx.**
- PS-15xxxx, PS-25xxxx, PS-40xxxx, PS-60xxxx, PS-100xxxx, PS-150xxxx, PS-200xxxx.**
- RSP-100-xx, RSP- 150-xx, RSP-200-xx, RSP-320-xx, RSP-500-xx.**

and fuse modules:

Junction boxes

- with polymer fuse: **AWZ573, AWZ574, AWZ575, AWZ577, AWZ578, AWZ579, AWZ585.**
- with melting fuse: **AWZ576, AWZ580, AWZ586, AWZ589, AWZ597, AWZ598.**

Junction boxes with technical output indicating failure

- with polymer/melting fuse: **AWZ535, AWZ536, AWZ588.**
- with melting fuse: **AWZ595.**

The enclosure is made of steel plate with a thickness of 0.7 mm, color RAL9003 (white).

TECHNICAL DATA

Dimensions:	internal: W=170, H=325, D=60 external: W1=180, H1=335, D1=70mm, [mm, +/-2]
Net/gross weight:	1,10kg / 1,20kg [+/-0,1kg]
Finish:	DC01, steel plate, thickness: 0,7mm,corrosion protection, color: RAL 9003
Application:	Indoor
Closing:	screwed: screw x 1
Notes:	The enclosure is fitted with a set of M3x4 screws – 4 pieces and M4x4 screws – 4 pieces. Distance from the wall (mounting surface) - 8mm
Certificates, declarations:	CE, RoHS, 2 years from the production date