

**Product Code:**

AYXLM12UT2

**Product Range:**

SPD Consumer Unit

**Issue Date:**

29/11/18

**Description:**

12 Way 100A DP Mainswitch Incomer Metalclad CU c/w Type 2 Surge Arrestor

**Features:**

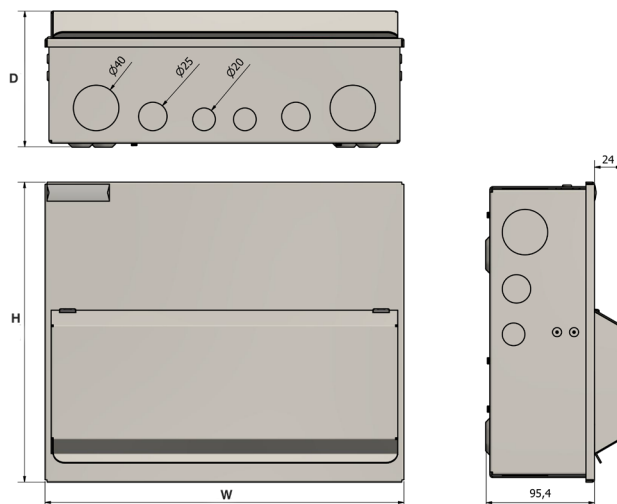
- Mains isolator controlled metal clad consumer units
- Incoming Isolator fitted can be a choice of either 45A, 63A, or 100A
- Fitted with Type 2 Surge Protection Device
- Units will accept 6kA and 10kA MCBs, RCBOs and HRC fuse carriers
- 18th Edition Compliant
- Amendment 3 compliant
- Non-combustible enclosure



**Technical:**

<b>Standard</b>	BSEN61439-3
<b>Current Rating</b>	100 A
<b>Voltage Rating</b>	230 V
<b>Material</b>	Steel
<b>Colour</b>	Matt White
<b>IP Rating</b>	IP2XC
<b>Cable Entry</b>	Selection Of Knockouts
<b>No. of Modules</b>	16
<b>No. of Outgoing Ways</b>	12
<b>Short Circuit Rating</b>	16kA
<b>Terminal Capacity (In)</b>	50 mm <sup>2</sup>
<b>Incomer Device</b>	100 A Isolator

**Dimensions:**



Cat. No.	H (mm)	W (mm)	D (mm)
AYXLM6UT2	256	273	110
AYXLM8UT2	256	273	110
AYXLM10UT2	256	309	110
AYXLM12UT2	256	381	110
AYXLM14UT2	256	381	110
AYXLM16UT2	256	417	110
AYXLM20UT2	256	489	110
AYXLM26UT2	256	597	110


**Technical:**

<b>Remote Indication</b>		Yes
<b>Designation According to EN 61643-11</b>		Type 2
<b>Maximum Continuous Operating Voltage (L-N)</b>	Uc (L-N) [V]	275
<b>Maximum Discharge Current (8/20) (L-N)</b>	I <sub>max</sub> (L-N) [kA]	40
<b>Nominal Discharge Current (8/20) (L-N)</b>	I <sub>n</sub> (L-N) [kA]	20
<b>Maximum Back-Up Fuse</b>	A [gL]	125
<b>Visual End of Life Indication</b>		Yes