

- 2 DIN Module (36x90mm)
- Three different variant options at different price points.
- One voltage reference required for entire system (1ph2W or 3ph3W)
- Plug in voltage terminal
- RJ45 input and output ports for interconnection of MCS-D and MCS-I modules
- Can connect up to 32 x MCS-I modules to 1 x MCS-U Module
- RS485 Output Modbus RTU



MCS-U Voltage Module	Module Functions
<b>MCS-U20</b>	U12,U23,U31,U1,U2,U3 and Frequency
<b>MCS-I21</b>	U12,U23,U31,U1,U2,U3, Frequency, THD-U and Alarm Threshold
<b>MCS-U22</b>	U12,U23,U31,U1,U2,U3, Frequency, THD-U, Alarm Threshold and RS485 Port

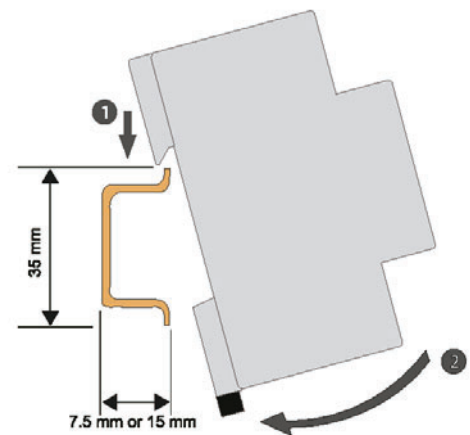
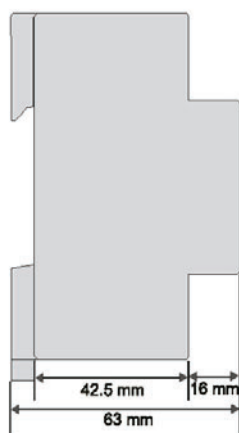
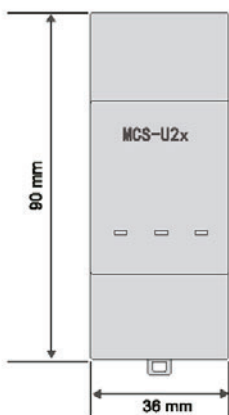
## Conformity references:

**Electromagnetic Compatibility:** IEC/EN61326-1, IEC/EN55011 Class A, IEC/EN61000-4-2,-3-4-5-6-8-11 IEC/EN50470-1/3

**Accuracy:** IEC60253-22 Class 0.5s, IEC61557-12 Class 0.5

**Safety:** EC/EN61010, IEC/EN50470-1

## Dimension drawing



Installation

For more information on these products, please contact our sales team on 0203 758 3494 or email [sales@eastroneurope.com](mailto:sales@eastroneurope.com)

[www.eastroneurope.com](http://www.eastroneurope.com)