

SMI 1000 Master Input Box (V1.2)

Features:

- RS485 data output to the Master Clock to indicate activated triggered input
- Rack Mounted
- Powered by a Sapling SMM Master Clock
- 16 isolated inputs:
 - 15 inputs for messages programmed on the SDLG clocks
 - One input for returning the SDLG clock to displaying time
- Designed and produced by Sapling Inc. in Pennsylvania, United States of America

Specifications:

Housing:

Smooth surface metal case

Color:

Black

Housing Dimensions (LxWxD):

11.0" x 17.5" x 1.75"
(27.94 cm x 44.45 cm x 4.45 cm)

Weight:

6.5 lbs. (2.95 kg)

Voltage Input:

5 VDC (provided by the SMM Master Clock)

Current Consumption:

20 mA @ 5 VDC

Temperature Range:

Operating: 32°F - 113°F (0°C - 45°C)

Shelf: 5°F - 167°F (-15°C - 75°C)

Inputs:

16 isolated inputs

Ordering Information:

SMI-000-0016-0

