

Metra Display ISO **Technical Data Sheet**

Manufacturer: Metra inženiring d.o.o.

IOC Trzin Špruha 19

SI-1236 Trzin, Slovenia

Trade Mark: Metra MEW System

Model/Type ref.: Metra Display ISO

Part Number: 1399

Contains FCC ID: 2ABT80005P939 Year of Construction: 2016 - 2018 phone: +386 1 56 10 740 fax: +386 1 56 10 744 web: <u>www.metra.si</u>

1. PRODUCT DESCRIPTION

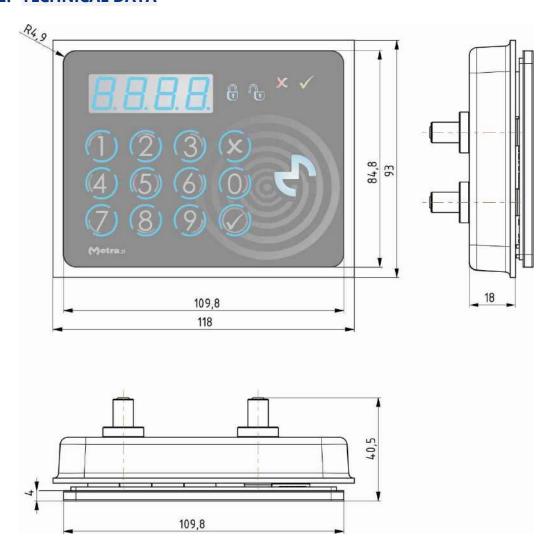


Metra Display ISO is a user interface device for Metra electronic locking systems. It reads ISO 15693, ISO 14443A, ISO 14443B and Mifare compatible RFID media as locker keys and displays the locker number on a four digit LED display. Integrated 12 key washable keypad enables additional user interaction (PIN code, locker number, etc.) and can be used for locking / unlocking instead of RFID media. It also signals a locker brake-in alarm.

It can be assigned to as many lockers as convenient, depending on the Locker Controller application, locker design and floor plan configuration.



2. TECHNICAL DATA



Operating voltage	12V DC – powered over MEW Connection.
	No Power Supply needed.
Current consumption	0.15A average / 0.35A max
Average Power consumption	43 Wh/day (usage/standby = 1/4)
Operating temperature range	0 to +50 °C
Audio signalization	integrated piezoelectric beeper
Visual signalization	4-Digit LED display with 4 additional LEDs and a
	Metra blinking Logo
RFID Antenna	Passive antenna tuned to 13.56 MHz.
Built-in RFID reader	Reads ISO 15693, ISO 14443A, ISO 14443B and
	Mifare compatible RFID media
Connections	2 x Metra MEW
Dimensions in mm (w/h/l)	110/85