

Counters

DIN rail Electromechanical Hour Meter

Type E1HM35

CARLO GAVAZZI



- 7 digit micro adding counter
- Large temperature range
- DIN rail mounting
- 2 modules DIN wide
- DC version quartz driven
- IP65 front protection

Product Description

This is an electromechanical hour meter designed for DIN rail mounting. It is particularly suitable for distribution panel or

control cabinet installations. It can be used for general time counting in plants, houses and equipments.

Ordering Key

E1HM35 351

Type

Supply Voltage

Stock items: E1HM35075
E1HM35351

Approvals



Supply Voltage

351	from 10 to 27VDC
075	230VAC $\pm 10\%$, 50Hz

General Data

Display	7 digits (99999.99h)	Mounting position	Any
Dimension of counting digits	3.5mm/1.14"	housing colour	Grey RAL 7035
Colour of figures	White on Black (decimal black on white)	Dimensions H x W x D	90x36 (2 DIN modules) 60mm
View angle	Front	Weight	60g/2.116oz
Operating temperature		Protection degree	IP65 (screw terminal IP20)
AC power	-10...+70°C/-14...158°F	Power consumption	
DC power	-10...+50°C/-14...122°F	AC	2.5VA
		DC	1.0W

Dimensions mm/inches

