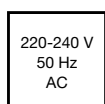


AALTO CONTROL WIRELESS MONITORING UNIT (WMU) TST5108



Wall mounted Aalto Control Wireless Monitoring Unit

With Aalto Control Wireless Monitoring Unit (WMU) you can monitor and control self-

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contained Aalto Control luminaires, both ESCAP luminaires and luminaires with batteries. The monitoring unit, with an easy-to-use 7" touch screen and a clear user interface, is mounted permanently on the wall. Aalto Control WMU has an indoor range of 40 meters to the nearest luminaire, the same as from luminaire to other luminaires.

AALTO CONTROL WMU FEATURES

Works independently, without a separate PC or Coordinator

Possibility to add one external Coordinator via Ethernet

Functions on AC power, does not interfere with the electrical supply to the luminaires

History data files of the luminaires can be stored on a USB stick

Prohibition times can be defined for luminaire and duration time tests

Definable and selectable levels of user access

Saving of luminaire and location information and the test history in a database

The relay output with indication of fault condition enables the transmission of fault information into other systems

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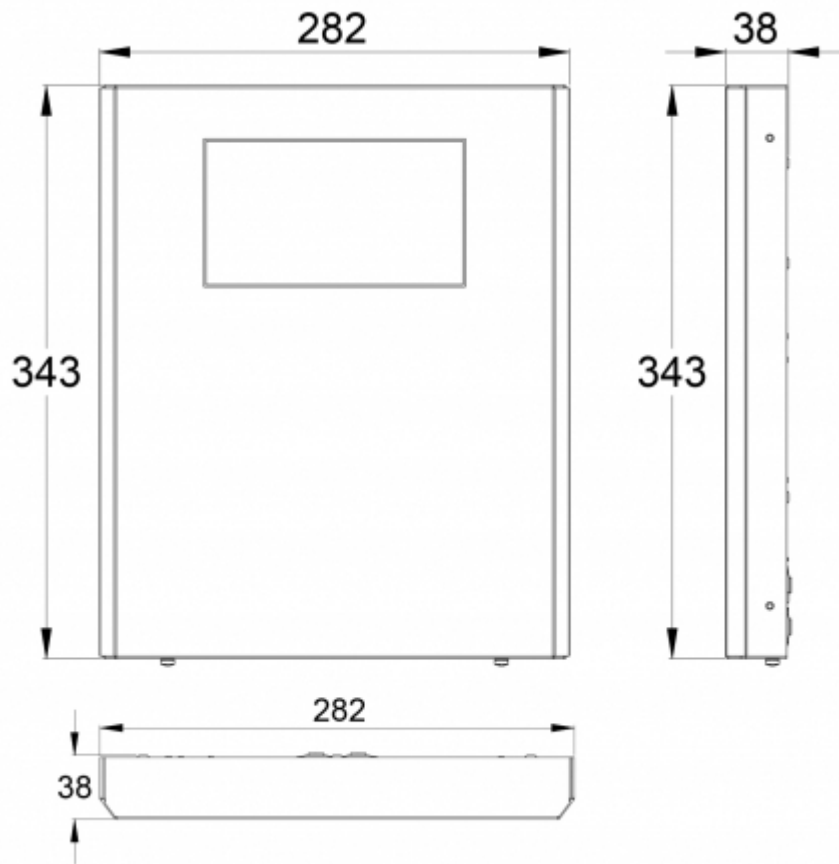
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Product Code	TST5108
Mounting (standard)	wall
GTIN Code	6438045019581
ETIM Product Class	EC000783
Nominal Supply Voltage	220-240 V, 50 Hz AC
IP Class	IP20

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UserSoftwareEmailHardwareExternal

2016 Apr 22. 08:42

Stand by time: 15 min

SET TIME

Alternative names:

IMPORT FROM FILE

Note 1: Name

SAVE NAMES

EXPORT TO FILE

Note 2: Info

REBOOT

LOCATIONSREPORTSINSTALLSETTINGS

SITE

Factory

Production hall

Office building

Kitchen

Meeting room

SELECT ALL

DESELECT ALL

NOT ASSIGNED

LOCATIONSREPORTSINSTALLSETTINGS

FilterActionHistoryProhibitions

SWITCH ONBLINKREMOVE

SWITCH OFF

RF ID	Type	Name	Info	Status	C	Location
0013a20040b213fd	M			OK	E	Factory: Production hall
0013a20040b21659	M			OK	E	Factory: Production hall
0013a20040b215d9	M			OK	E	Factory: Production hall
0013a20040b21134	M			OK	L	Office building: Kitchen

LOCATIONSREPORTSINSTALLSETTINGS

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