

12118230000PAS

Finder 12 Series Mechanical Switch Daily 230V AC 17.5mm 1
Normally Open Contact with Battery



Component type	Analogous time switch for distribution board
Range	12 Series Mechanical
Model	N/A
Product status	Existing

The Finder 12 series Mechanical time switches are versatile and reliable devices designed to easily schedule and automate switching of electrical devices. Available in slim, panel and DIN mount styles able to perform daily and weekly based switching. With straightforward setup and operation with battery backup make them ideal for various applications.

Rated voltage AC	230.0 V
Nominal current	16.0 A
Switching voltage	250.0 V
Voltage type of supply voltage	AC
60 min program	No
24 h program	Yes
Weekly program	No
Annual program	No
Contact type	Normally open contact
Number of channels	1.0
Supply voltage	230 - 230 V
Frequency supply voltage	50 - 60 Hz
Autonomy in hours	100.0
Mains synchronous	No
Quartz controlled	No
Shortest switching time channel 1	15.0 min
Program shift divide 1	96.0 min
Automatic switching summer-/winter time	No
Nominal switching current at 250 V AC	16.0 A
Potential free switch contact	Yes
Degree of protection (IP)	IP20
Mounting method	DIN rail
Accuracy per day	1.5 s
Suitable for manual operation	Yes
Width	17.5 mm
Height	90.0 mm

ELECTRICAL

CONSTRUCTION

MECHANICAL

DIMENSIONS

121182300000PAS

Finder 12 Series Mechanical Switch Daily 230V AC 17.5mm 1
Normally Open Contact with Battery



DIMENSIONS

Depth	58.0 mm
Width in number of modular spacings	1.0
