



Main

Range of product	Acti 9
Product name	Acti 9 IHP
Device short name	IHP+
Product or component type	Programmable digital time switch
Device application	Building
Number of channels	2
Available equipment	Memory stick
Language	English French German Dutch Italian Spanish Portuguese Danish Norwegian Swedish Finnish

Complementary

Load type	Incandescent lamp 2600 W Halogen lamp 2600 W Non-corrected fluorescent tube 2600 VA Serial-compensated fluorescent tube 2600 VA Parallel compensated fluorescent lamp 400 VA 48 µF) Compact fluorescent lamp 400 W < 2 W LED lamp 25 W > 2 W LED lamp 200 W
Maximum power consumption in W	0,5 W standby
Maximum switching current	10 A - 250 V AC 0,6 16 A - 250 V AC 1
Minimum switching current	10 mA 230 V AC 100 mA 24 V AC/DC
[Ue] rated operational voltage	230 V AC +10 % -15 % 50/60 Hz
Electrical insulation class	Class II
Output type	Dry contact
Accuracy	+/- 0.25 s/day 25 °C
Contacts type	C/O
Cycle duration	24 hours + 7 days
Maximum number of switchings	84
Minimum interval duration	1 s
Function available	External input for override per channel Code lock function Holiday schedules Automatic winter/summer time changeover On/Off switching times Pulse programming Cycle programming Switch preselection
Control button type	4 push-buttons
Display type	Backlit LCD
Information displayed	Operating time counter

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Backup time	10 years time and program saving
Type of setting	Weekly programming Random program 2
Connections - terminals	2 x 0,5...2,5 mm ² screw terminals solid or flexible 1 x 2,5 mm ² screw terminals solid or flexible with sleeve
Mounting support	TH35 DIN rail EN 60715
Maksimalna širina	45 mm
Maksimalna visina	92,6 mm
Maksimalna dubina	66,7 mm
Neto težina	141 g
Marking	CE
Overvoltage category	Class 3
Function	Pulse programming, random function, external input for override
Absence for holidays	Yes
Time changeover	Automatic
Updated by	None

Environment

Standards	EN 60730-2-7:2010
Ambient air temperature for operation	-30...55 °C
Ambient air temp for storage/transportation	-30...70 °C
Relative humidity	90 %, non-condensing
IP degree of protection	IP20

Offer Sustainability

Status održive ponude	Proizvod Green Premium
Uredba REACh	Izjava REACh
REACh, bez SVHC	Da
Direktiva EU RoHS	Sukladno Izjava EU RoHS
Bez žive	Da
Informacije o RoHS izuzeću	Da
Propis RoHS za Kinu	Izjava RoHS Za Kinu
Izjava o očuvanju okoliša	Ekološki Profil Proizvoda
Profil cirkularnosti	Informacije O Kraju Vijeka Trajanja
WEEE	Proizvod se na tržištima EU mora odlagati u skladu sa specifičnim propisima o prikupljanju otpada; nikako se ne smije odlagati s komunalnim otpadom.