



## Glavno

Range	Acti 9
Product name	Acti 9 IC
Product or component type	Programmable twilight switch with time switch function
Device short name	IC100k
Device application	Building
Provided equipment	Memory key Digital wall-mounted cell Digital switchboard cell Programming kit for PC
Load type	230 V AC halogen lamp, ( 2600 W ) 230 V AC incandescent lamp, ( 2600 W ) Parallel-corrected mercury and sodium vapour lamps, ( 800 VA ) Non-corrected fluorescent tube, balast : conventional, ( 10 x 100 W ) Serial-corrected fluorescent tube, balast : conventional, ( 10 x 100 W ) Parallel-corrected fluorescent tube, balast : conventional, ( 2 x 100 W ) Non-corrected fluorescent tube, balast : conventional, ( 20 x 58 W ) Serial-corrected fluorescent tube, balast : conventional, ( 20 x 58 W ) Non-corrected fluorescent tube, balast : conventional, ( 26 x 36 W ) Serial-corrected fluorescent tube, balast : conventional, ( 26 x 36 W ) Parallel-corrected fluorescent tube, balast : conventional, ( 6 x 58 W ) Dual mounted fluorescent tube, balast : conventional, ( 26 x 36 W ) Dual mounted fluorescent tube, balast : conventional, ( 20 x 58 W ) Dual mounted fluorescent tube, balast : conventional, ( 10 x 100 W ) Fluocompact lamp, balast : electronic, ( 18 x 11 W ) Fluocompact lamp, balast : electronic, ( 16 x 15 W ) Fluocompact lamp, balast : electronic, ( 16 x 20 W ) Fluocompact lamp, balast : electronic, ( 14 x 23 W ) Fluocompact lamp, balast : electronic, ( 22 x 7 W ) Motor, ( 2300 VA ) Fluorescent tube, balast : electronic, ( 650 VA ) Parallel-corrected fluorescent tube, balast : conventional, ( 26 x 36 W )
Battery type	Lithium
User language	Bulgarian Croatian English French Greek Hungarian Polish Portuguese Romanian Serbian Slovak Slovene Spanish

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## Komplementarno

Power consumption in VA	3 VA
[Ue] rated operational voltage	230 V ( +10 % -15 % ) AC 50/60 Hz
Maximum switching current	10 A - 250 V AC pf = 0.6 16 A - 250 V AC pf = 1
Electrical insulation class	Class II
Number of channels	1
9 mm pitches	4
Maximum number of switchings	84
Minimum interval duration	1 min
Control type	By brightness detection
Display type	Backlit LCD
Time delay range	<= 60 s (on contact breaking)
Backup time	10 years
Type of setting	Weekly programming
Light intensity adjustment	1...99000 lux
Connections - terminals	X 2 screwless terminals: 0.5...2.5 mm <sup>2</sup>
Cable stiffness	Flexible Rigid
Mounting support	DIN rail
Height	90 mm
Width	36 mm
Depth	69 mm
Product weight	183 g

## Okolina

IP degree of protection	IP20C
standards	EN 60529
ambient air temperature for operation	-30...50 °C

## Offer Sustainability

Green Premium product	Green Premium product
Compliant - since 1426 - Schneider Electric declaration of conformity	Compliant - since 1426 - Schneider Electric declaration of conformity
Reference not containing SVHC above the threshold	Reference not containing SVHC above the threshold
Available	Available