



Caracteristici Principale

Gama	Acti 9
Nume produs	Acti 9 IH
Nume scurt al dispozitivului	IH
Tip produs sau componenta	Temporizator mecanic
Numar de canale	1
Funcție disponibilă	Comutator manual de timp

Complementare

Domeniul de aplicare al aparatului	Cladire
Tip de sarcina	Lampă cu halogen 230 V c.a., (1100 W) Lampă cu incandescență 230 V c.a., (1100 W) Dual mounted fluorescent tube, balast : conventional ballast, (2 x 100 W) Dual mounted fluorescent tube, balast : conventional ballast, (2 x 58 W) Non-corrected fluorescent tube, balast : conventional ballast, (100 W) Non-corrected fluorescent tube, balast : conventional ballast, (40 W) Non-corrected fluorescent tube, balast : conventional ballast, (58 W) Parallel-corrected fluorescent tube, balast : conventional ballast, (40 W) Parallel-corrected fluorescent tube, balast : conventional ballast, (58 W) Serial-corrected fluorescent tube, balast : conventional ballast, (100 W) Serial-corrected fluorescent tube, balast : conventional ballast, (40 W) Serial-corrected fluorescent tube, balast : conventional ballast, (58 W)
Durata ciclu	24 h
Precizie de masurare	+/- 1 s/zi
Numar maxim de comutari	48 on - 48 off
Durata interval minima	30 min.
Tip de setare	0
Precizie de masurare	+/- 1 s/zi 20 °C
Putere consumata	2.5 VA
Curent maxim de comutatie	16 A - 250 V c.a. pf = 1 4 A - 250 V c.a. pf = 0.6
[Ue] tensiune operationala nominala	(- 15...10 %) 230 V c.a. 50/60 Hz
Suport de montare	DIN rail
Module de 9 mm	6
Tenta de culoare	Alb (RAL 9003)
Conexiuni - borne	Borna fara surub
Grad de protectie IP	IP20 B
Latime	54 mm
Inaltime	90 mm
Adancime	66 mm
Greutate produs	0.135 kg

Mediu

temperatura ambianta pentru utilizare	-20...55 °C
grad de protectie IP	Borne : IP20 B

Durabilitatea ofertei

Sustainable offer status	Green Premium product
RoHS	Conform - din 1426 - Declaratie de conformitate Schneider Electric
REACH	Referinta nu contine SVHC peste prag
Profil de mediu pentru produs	Disponibil

Contractual warranty

Perioada	18 luni
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