

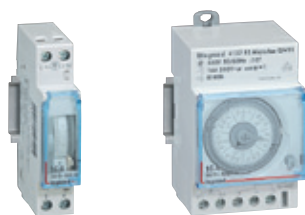
Programmable time switches

with analogue dial



Programmable time switches

with analogue and digital dial



4 127 90

4 127 95

Dimensions [see e-catalogue](#)

Programmed via captive segment
Power supply: 230 V~ - 50/60 Hz
3-position override switch "ON-AUTO-OFF" on front panel
Manual changeover to summer/winter time
1 outlet 16 A - 250 V~ - $\mu \cos \varphi = 1$

Pack	Cat.Nos	Daily programme
1	4 127 80	1 segment = 15 minutes Accuracy: ± 5 minutes Vertical dial Minimum switching time: 15 minutes N/O contact Without working reserve
1	4 127 90	With 100 h working reserve
1	4 128 12	Horizontal dial Minimum switching time: 15 minutes Changeover switch Without working reserve
1	4 128 13	With 100 h working reserve

Number of modules
1

1

3

3

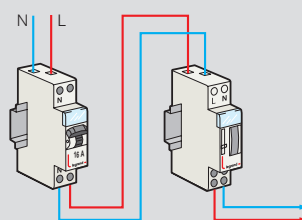
		Weekly programme
		1 segment = 2 hours Accuracy: ± 30 minutes Vertical dial Minimum switching time: 2 hours N/O contact With 100 h working reserve
1	4 127 94	
		Horizontal dial Minimum switching time: 4 hours Changeover switch With 100 h working reserve
1	4 127 95	

Number of modules
1

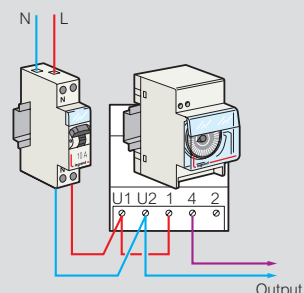
3

Diagrams

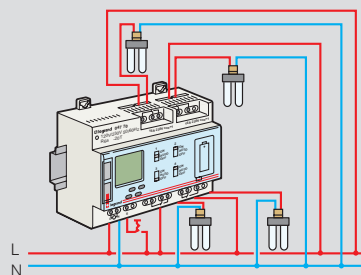
Cat.Nos 4 127 80/90/94



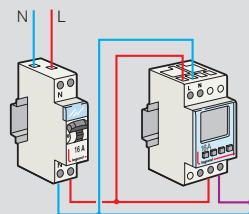
Cat.Nos 4 128 12/13, 4 127 95



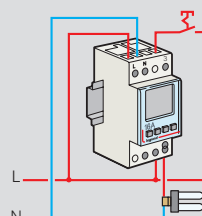
Cat.No 0 047 70



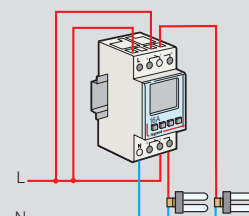
Cat.Nos 4 126 31/32/33



Cat.No 4 126 54



Cat.No 4 126 57



Output closing and breaking times are calculated based on the date, the actual time when the device was switched and on geographical coordinates of the actual location

Technical characteristics

Cat.Nos	Prog. time	Min. programme settings	Working reserve	Summer/winter time	Outputs 16 A	Nb of prog.	Nb of modules
0 037 05	7 d	1 min	5 years	auto	1	28	1
0 047 70	24 h/7 d/1 y	1 s	5 years	auto	4	4 x 3 x 28	6
4 126 30	1 year	1 s	5 years	auto	2	2 x 3 x 28	2
4 126 31	24 h/7 d	1 s	5 years	auto	1	56	2
4 126 32	24 h/7 d	1 s	5 years	auto	1	56	2
4 126 33	24 h/7 d	1 s	5 years	auto	1	56	2
4 126 41	24 h/7 d	1 s	5 years	auto	2	2 x 28	2
4 126 54	24 h/7 d	1 s	5 years	auto	1	56	2
4 126 57	24 h/7 d	1 s	5 years	auto	2	2 x 28	2

Cat.Nos	Programme	Segment	Min. switching time	Working reserve	16 A output via contact		Nb of modules
					N/O	Chang. S.	
4 128 12	24 h	15 min	30 min	without	-	1	3
4 128 13	24 h	15 min	30 min	100 h	-	1	3
4 127 80	24 h	15 min	15 min	without	1	-	1
4 127 90	24 h	15 min	15 min	100 h	1	-	1
4 127 94	7 d	2 h	2 h	100 h	1	-	1
4 127 95	7 d	2 h	4 h	100 h	-	1	3