

# Programmable time switches

with analogue dial



Dimensions [see e-catalogue](#)

Programmed via captive segment  
 Power supply: 230 V $\sim$  - 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 $\sim$  -  $\mu$  cos = 1

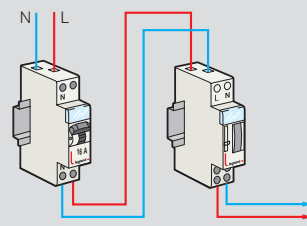
Pack	Cat.Nos	Daily programme	Number of modules
1	4 127 80	1 segment = 15 minutes Accuracy: $\pm$ 5 minutes <b>Vertical dial</b> Minimum switching time: 15 minutes N/O contact Without working reserve	1
1	4 127 90	With 100 h working reserve	1
1	4 128 12	<b>Horizontal dial</b> Minimum switching time: 15 minutes Changeover switch Without working reserve	3
1	4 128 13	With 100 h working reserve	3
1	4 127 94	<b>Weekly programme</b> 1 segment = 2 hours Accuracy: $\pm$ 30 minutes <b>Vertical dial</b> Minimum switching time: 2 hours N/O contact With 100 h working reserve	1
1	4 127 95	<b>Horizontal dial</b> Minimum switching time: 4 hours Changeover switch With 100 h working reserve	3

# Programmable time switches

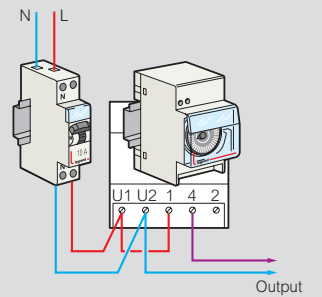
with analogue and digital dial

## Diagrams

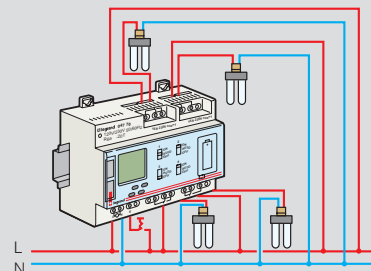
Cat.Nos 4 127 80/90/94



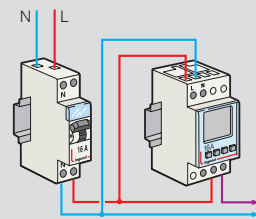
Cat.Nos 4 128 12/13, 4 127 95



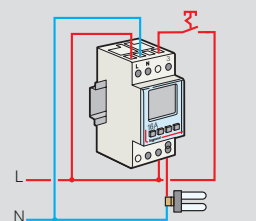
Cat.No 0 047 70



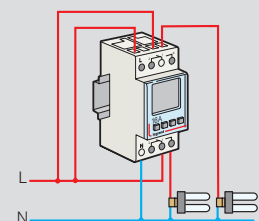
Cat.Nos 4 126 31/32/33



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 10	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