

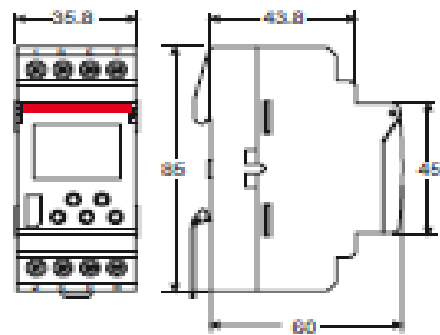
FDV dokumentasjon

ASTRONOMISK UR	Typebetegnelse	Varenummer	EAN	El.nummer
TWA-1 TWA-2	ASTRONOMISK UR TWA-1 ASTRONOMISK UR TWA-2	2CSM204365R1341 2CSM204375R1341	8012542043652 8012542043751	1478350 1478351
FDV	Ur er produsert og testet i henhold til IEC 60 634-1 NFC 15 100	Ingen krav til periodisk vedlikehold.		

Tekniske Data

		TWA-1	TWA-2
Rated supply voltage	[V]	230 AC ± 15%	
Contact type		1 CO	2 CO
Switching capacity			
resistive load	[A]	16	
inductive load cosφ 0.6	[A]	10	
Max. number of lamps			
incandescent and halogen fluorescent	[W]	2300	
compensated (max. 45µF)	[W]	400	
non-compensated, series compensated	[W]	1000	
compact fluorescent	[W]	500	
Rated frequency	[Hz]	50-60	
Time base		quartz	
Minimum time between two steps	[min]	1	
Program steps		56	
Power reserve	[years]	5	
Accuracy		± 1,5sec / 24h	
Astronomical time accuracy	[min]	± 10	
Power consumption	[VA]	6	
Terminal size for cable		4	
flexible	[mm²]	1 to 6	
rigid	[mm²]	1.5 to 10	
Terminals		loss-proof screw	
Mounting		on DIN rail	
Operating temperature	[°C]	-10...+55	
Storage temperature	[°C]	-20...+60	
Protection degree		IP20	
Modules		2	
Reference standards		NFC 15 100; IEC 60 634-1	

TWA-1, TWA-2



Produsent



Navn

ABB
AS

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