

Reference: 3RT1926-2DG21

ELECTRONIC TIME RELAY WITH SEMICONDUCTOR OUTPUT, TIME RANGE 0.5...10S, 24...66 V AC/DC, OFF DELAY, W. VARISTOR WITH SCREW TERMINAL FOR CONTACTORS SIZE S0...S3

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General technical data:		
product brand name		SIRIUS
Product designation		timing relay
Size of contactor can be combined company-specific		S0 ... S3
Product function		
star-delta circuit		No
at the relay outputs Switchover delayed/without delay		No
Product component semi-conductor output		Yes
Product extension		
optional remote control		No
required remote control		No
Adjustable time	s	0.5 ... 10
Ambient temperature during operation	°C	-25 ... +60
Equipment marking acc. to DIN 40719 extended according to IEC 204-2 acc. to IEC 750		K
Equipment marking acc. to DIN EN 61346-2		K
Switching Function:		
Switching function		
ON-delay		No
passing make contact		No
fixed clock cycle beginning with pulse		No

fixed clock cycle beginning with interval	No	
OFF delay	Yes	
variably clocked start with impulse	No	
variably clocked start with interval	No	
with control signal		
— atd>	No	
— passing break contact	No	
— OFF delay	Yes	
Auxiliary circuit:		
Number of NC contacts		
delayed switching	0	
instantaneous contact	0	
Number of NO contacts		
delayed switching	1	
instantaneous contact	0	
Number of CO contacts		
delayed switching	0	
instantaneous contact	0	
Installation/ mounting/ dimensions:		
Witd>	mm	45
Height	mm	26
Depth	mm	50
Connections/ Terminals:		
Type of electrical connection		
for auxiliary and control current circuit	screw-type terminals	
Certificates/ approvals:		
General Product Approval	EMC	Declaration of Conformity
Test Certificates	Shipping Approval	
spezielle Prüfbescheinigungen		
Shipping Approval	other	
	Umweltbestätigung	Bestätigungen sonstig