## **SIEMENS**

Data sheet 3RP2574-1NW30



Timing relay, electronic with star-delta (wye-delta) function 1 NO delayed 1 NO instantaneous 1 time range, 1...20 s 12-240 V AC/DC at 50/60 Hz AC screw terminal

design of the product   Star-delta (wye-delta) function   Star-delta (wye-delta (wye-delta) function   Star-delta (wye-delta) function   Sta	product brand name	SIRIUS	
General technical data  product component  • relay output  • semi-conductor output  No  product extension required remote control Insulation voltage for overvoltage category III according to IEC 60664 with degree of pollution 3 rated value test voltage for isolation test  degree of pollution  surge voltage resistance rated value  protection class IP  shock resistance acc. to IEC 60068-2-27  vibration resistance acc. to IEC 60068-2-26  vibration resistance acc. to IEC 60068-2-6  ielectrical endurance (switching cycles) typical  electrical endurance (switching cycles) at AC-15 at 230 V  typical  adjustable time  relative setting accuracy relating to full-scale value  thermal current  for covery time  reference code acc. to IEC 81346-2  k relative repeat accuracy  1 %  Control circuit/ Control  type of voltage of the control supply voltage  control supply voltage 1 at AC  • at 50 Hz  • control supply voltage 1 at DC  operating range factor control supply voltage rated value to initial value  initial value  0.8	product designation	timing relay	
product component	design of the product	Star-delta (wye-delta) function	
e relay output  • relay output  • relay output  • semi-conductor output  product extension required remote control  product extension optional remote control  insulation voltage for overvoltage category III according to IEC 60664 with degree of pollution 3 arted value  test voltage for isolation test  degree of pollution  surge voltage resistance rated value  protection class IP  shock resistance acc. to IEC 60068-2-7  vilbration resistance acc. to IEC 60068-2-6  mechanical service life (switching cycles) typical  electrical endurance (switching cycles) typical  adjustable time  relative setting accuracy relating to full-scale value  thermal current  frecovery time  250 ms  reference code acc. to IEC 81346-2  relative repeat accuracy  Control circuit Control  type of voltage of the control supply voltage  control supply voltage 1 at AC  • at 50 Hz  • control supply voltage frequency 1  • control supply voltage fractor control supply voltage rated value at DC  • initial value  • initial value  0.8	product type designation	3RP25	
• relay output • semi-conductor output Product extension required remote control No Insulation voltage for overvoltage category III according to IEC 60664 with degree of pollution 3 rated value test voltage for isolation test degree of pollution 3 surge voltage resistance rated value Protection class IP IP20 shock resistance acc. to IEC 60068-2-7 vibration resistance acc. to IEC 60068-2-6 mechanical service life (switching cycles) typical electrical endurance (switching cycles) typical adjustable time 1 20 s relative setting accuracy relating to full-scale value thermal current ference code acc. to IEC 81346-2 relative repeat accuracy type of voltage of the control supply voltage control supply voltage 1 at AC • at 50 Hz • control supply voltage 1 at DC operating range factor control supply voltage rated value at DC • initial value  Yes 300 V  No	General technical data		
semi-conductor output     product extension required remote control     product extension optional remote control     insulation voltage for overvoltage category III according to     IEC 60664 with degree of pollution 3 rated value     test voltage for isolation test     degree of pollution     surge voltage resistance rated value     protection class IP     shock resistance acc. to IEC 60068-2-27     il 1g / 15 ms     vibration resistance acc. to IEC 60068-2-27     il 1g / 15 ms     vibration resistance acc. to IEC 60068-2-27     il 1g / 15 ms     vibration resistance acc. to IEC 60068-2-10     in 55 Hz / 0.35 mm     mechanical service life (switching cycles) typical     electrical endurance (switching cycles) at AC-15 at 230 V     typical     adjustable time     relative setting accuracy relating to full-scale value     thermal current     5 A     recovery time     250 ms     reference code acc. to IEC 81346-2     K     relative repeat accuracy     1 %  Control circuit/ Control  type of voltage of the control supply voltage     control supply voltage 1 at AC     at 50 Hz     at 60 Hz     control supply voltage frequency 1     control supply voltage frequency 1     control supply voltage frequency 1     operating range factor control supply voltage rated value at DC     operating range factor control supply voltage rated value at DC     initial value	product component		
product extension required remote control product extension optional remote control insulation voltage for overvoltage category III according to IEC 60664 with degree of pollution 3 rated value test voltage for isolation test degree of pollution 3 surge voltage resistance rated value protection class IP IP20 shock resistance acc. to IEC 60068-2-27 11g / 15 ms vibration resistance acc. to IEC 60068-2-6 10 55 Hz / 0.35 mm mechanical service life (switching cycles) typical electrical endurance (switching cycles) at AC-15 at 230 V typical adjustable time relative setting accuracy relating to full-scale value thermal current 5 A recovery time 250 ms reference code acc. to IEC 81346-2 K relative repeat accuracy 1 % Control circuit/ Control type of voltage of the control supply voltage control supply voltage 1 at AC • at 50 Hz • at 60 Hz • control supply voltage frequency 1 • control supply voltage frequency 1 • control supply voltage frequency 1 • control supply voltage 1 at DC • initial value  0.8	<ul> <li>relay output</li> </ul>	Yes	
product extension optional remote control insulation voltage for overvoltage category III according to IEC 60664 with degree of pollution 3 rated value  test voltage for isolation test  degree of pollution  surge voltage resistance rated value  4 000 V  protection class IP  IP20  shock resistance acc. to IEC 60068-2-27  vibration resistance acc. to IEC 60068-2-27  vibration resistance acc. to IEC 60068-2-6  10 55 Hz / 0.35 mm  mechanical service life (switching cycles) typical  electrical endurance (switching cycles) at AC-15 at 230 V  typical  adjustable time  1 20 s  relative setting accuracy relating to full-scale value  thermal current  5 A  recovery time  reference code acc. to IEC 81346-2  k  relative repeat accuracy  1 %  Control circuit/ Control  type of voltage of the control supply voltage  control supply voltage 1 at AC  • at 50 Hz  • at 50 Hz  • control supply voltage frequency 1  • control supply voltage fradency  operating range factor control supply voltage rated value at DC  • initial value  0.8	semi-conductor output	No	
insulation voltage for overvoltage category III according to IEC 60664 with degree of pollution 3 rated value  test voltage for isolation test  degree of pollution  3 surge voltage resistance rated value  4 000 V protection class IP  IP20  shock resistance acc. to IEC 60068-2-27  vibration resistance acc. to IEC 60068-2-6  mechanical service life (switching cycles) typical  electrical endurance (switching cycles) at AC-15 at 230 V typical  adjustable time  1 20 s  relative setting accuracy relating to full-scale value  thermal current  5 A  recovery time  reference code acc. to IEC 81346-2  relative repeat accuracy  1 %  Control circuit/ Control  type of voltage of the control supply voltage  control supply voltage 1 at AC  • at 50 Hz  • at 50 Hz  • control supply voltage frequency 1  • control supply voltage frage and control supply voltage rated value at DC  • initial value  • initial value  0.8	product extension required remote control	No	
test voltage for isolation test  degree of pollution  surge voltage resistance rated value  protection class IP  shock resistance acc. to IEC 60068-2-27  vibration resistance acc. to IEC 60068-2-6  mechanical service life (switching cycles) typical  electrical endurance (switching cycles) typical  adjustable time  relative setting accuracy relating to full-scale value  thermal current  ference code acc. to IEC 81346-2  relative repeat accuracy  freference code acc. to IEC 81346-2  relative repeat accuracy  typical  type of voltage of the control supply voltage  control supply voltage 1 at AC  at 50 Hz  at 60 Hz  control supply voltage frequency 1  control supply voltage 1 at DC  operating range factor control supply voltage rated value at DC  initial value  o 18 25. kV  don't 0.00 V  protection at 400 V  protection at 400 V  protection at 400 V  protection at 400 V  protection at 50 Hz  at 50 Hz  control supply voltage 1 at DC  operating range factor control supply voltage rated value at DC  initial value  o 25. kV  don't 0.00 V  protection at 50 Hz  at 0.00 V  protection at 50 Hz  at 0.00 V  protection at 50 Hz  at 0.00 V  at 50 60 Hz  control supply voltage 1 at DC  operating range factor control supply voltage rated value at DC  initial value  o 8.	product extension optional remote control	No	
degree of pollution surge voltage resistance rated value protection class IP shock resistance acc. to IEC 60068-2-27 11g / 15 ms vibration resistance acc. to IEC 60068-2-6 10 55 Hz / 0.35 mm mechanical service life (switching cycles) typical electrical endurance (switching cycles) at AC-15 at 230 V typical adjustable time relative setting accuracy relating to full-scale value thermal current 5 A recovery time reference code acc. to IEC 81346-2 Type of voltage of the control supply voltage control sirupity voltage 1 at AC at 50 Hz at 60 Hz control supply voltage frequency 1 control supply voltage 1 at DC operating range factor control supply voltage rated value at DC initial value  0.8		300 V	
surge voltage resistance rated value  protection class IP  shock resistance acc. to IEC 60068-2-27  vibration resistance acc. to IEC 60068-2-6  mechanical service life (switching cycles) typical electrical endurance (switching cycles) at AC-15 at 230 V typical adjustable time  relative setting accuracy relating to full-scale value thermal current 5 A  recovery time  reference code acc. to IEC 81346-2  relative repeat accuracy 1 %  Control circuit/ Control  type of voltage of the control supply voltage at 50 Hz • at 50 Hz • at 60 Hz  control supply voltage 1 at AC  • control supply voltage frequency 1  • control supply voltage 1 at DC  operating range factor control supply voltage rated value at DC • initial value  0 .8	test voltage for isolation test	2.5 kV	
protection class IP  shock resistance acc. to IEC 60068-2-27  vibration resistance acc. to IEC 60068-2-6  mechanical service life (switching cycles) typical electrical endurance (switching cycles) at AC-15 at 230 V typical  adjustable time  relative setting accuracy relating to full-scale value thermal current 5 A  recovery time 250 ms reference code acc. to IEC 81346-2     K relative repeat accuracy 1 %  Control circuit/ Control  type of voltage of the control supply voltage control supply voltage 1 at AC  • at 50 Hz • at 60 Hz control supply voltage frequency 1  • control supply voltage frequency 1  • control supply voltage 1 at DC  operating range factor control supply voltage rated value at DC  • initial value  0.8	degree of pollution	3	
shock resistance acc. to IEC 60068-2-27 vibration resistance acc. to IEC 60068-2-6 10 55 Hz / 0.35 mm mechanical service life (switching cycles) typical electrical endurance (switching cycles) at AC-15 at 230 V typical adjustable time relative setting accuracy relating to full-scale value 5 % thermal current 5 A recovery time 250 ms reference code acc. to IEC 81346-2 relative repeat accuracy 1 %  Control circuit/ Control type of voltage of the control supply voltage control supply voltage 1 at AC • at 50 Hz • at 60 Hz control supply voltage 1 at DC operating range factor control supply voltage rated value at DC • initial value  0.8	surge voltage resistance rated value	4 000 V	
vibration resistance acc. to IEC 60068-2-6  mechanical service life (switching cycles) typical electrical endurance (switching cycles) at AC-15 at 230 V typical  adjustable time 1 20 s relative setting accuracy relating to full-scale value thermal current 5 A recovery time 250 ms reference code acc. to IEC 81346-2     K relative repeat accuracy  Control circuit/ Control  type of voltage of the control supply voltage ot at 50 Hz  • at 50 Hz • at 60 Hz control supply voltage frequency 1 • control supply voltage 1 at DC operating range factor control supply voltage rated value at DC • initial value  10 000 000  10 000 000  10 000 000  10 000 00	protection class IP	IP20	
mechanical service life (switching cycles) typical electrical endurance (switching cycles) at AC-15 at 230 V typical adjustable time 1 20 s relative setting accuracy relating to full-scale value thermal current 5 A recovery time 250 ms reference code acc. to IEC 81346-2 K relative repeat accuracy 1 %  Control circuit/ Control type of voltage of the control supply voltage control supply voltage 1 at AC • at 50 Hz • at 60 Hz control supply voltage frequency 1 • control supply voltage 1 at DC operating range factor control supply voltage rated value at DC • initial value  1 0 000 000 10 000 000 10 000 000 10 000 00	shock resistance acc. to IEC 60068-2-27	11g / 15 ms	
electrical endurance (switching cycles) at AC-15 at 230 V typical  adjustable time  1 20 s  relative setting accuracy relating to full-scale value  5 %  thermal current  5 A  recovery time  250 ms  reference code acc. to IEC 81346-2  K  relative repeat accuracy  1 %  Control circuit/ Control  type of voltage of the control supply voltage  control supply voltage 1 at AC  • at 50 Hz  • at 60 Hz  control supply voltage frequency 1  • control supply voltage 1 at DC  operating range factor control supply voltage rated value at DC  • initial value  0.8	vibration resistance acc. to IEC 60068-2-6	10 55 Hz / 0.35 mm	
adjustable time  adjustable time  1 20 s  relative setting accuracy relating to full-scale value  thermal current  5 A  recovery time  250 ms  reference code acc. to IEC 81346-2  K  relative repeat accuracy  1 %  Control circuit/ Control  type of voltage of the control supply voltage  control supply voltage 1 at AC  • at 50 Hz  • at 60 Hz  control supply voltage frequency 1  • control supply voltage 1 at DC  operating range factor control supply voltage rated value at DC  • initial value  1 20 s  6 %  1 20 s  1 250 ms  R  AC/DC  1 2 240 V  2 240 V  2 240 V  2 240 V  3 240 V  4 240 V  4 240 V  5 240 V  6 240 V  7 240 V  8 240 V  9 240 V  9 240 V  9 240 V	mechanical service life (switching cycles) typical	10 000 000	
relative setting accuracy relating to full-scale value  thermal current  5 A  recovery time  250 ms  reference code acc. to IEC 81346-2  K  relative repeat accuracy  1 %  Control circuit/ Control  type of voltage of the control supply voltage  control supply voltage 1 at AC  • at 50 Hz  • at 60 Hz  control supply voltage frequency 1  • control supply voltage 1 at DC  operating range factor control supply voltage rated value at DC  • initial value  0.8	· · · · · · · · · · · · · · · · · · ·	100 000	
thermal current  recovery time  250 ms  reference code acc. to IEC 81346-2  K  relative repeat accuracy  1 %  Control circuit/ Control  type of voltage of the control supply voltage  control supply voltage 1 at AC  at 50 Hz  at 60 Hz  control supply voltage frequency 1  control supply voltage 1 at DC  control supply voltage 1 at DC  initial value  5 A  AC/DC  K  AC/DC  A	adjustable time	1 20 s	
recovery time  reference code acc. to IEC 81346-2  relative repeat accuracy  1 %  Control circuit/ Control  type of voltage of the control supply voltage control supply voltage 1 at AC  • at 50 Hz • at 60 Hz  control supply voltage frequency 1  • control supply voltage 1 at DC  • control supply voltage 1 at DC  • initial value  250 ms  K  K  AC/DC  1 2 240 V  12 240 V  240 V  250 60 Hz  0.8	relative setting accuracy relating to full-scale value	5 %	
reference code acc. to IEC 81346-2  relative repeat accuracy  1 %  Control circuit/ Control  type of voltage of the control supply voltage  control supply voltage 1 at AC  • at 50 Hz  • at 60 Hz  control supply voltage frequency 1  • control supply voltage 1 at DC  • control supply voltage 1 at DC  • initial value  K  1 %  K  1 %  Control supply voltage 1 at AC  1 2 240 V  2 240 V  2 240 V  0 60 Hz	thermal current	5 A	
relative repeat accuracy  Control circuit/ Control  type of voltage of the control supply voltage  AC/DC  control supply voltage 1 at AC  at 50 Hz  at 60 Hz  control supply voltage frequency 1  control supply voltage 1 at DC  control supply voltage 1 at DC  initial value  1 %  AC/DC  AC/DC  12 240 V  12 240 V  12 240 V  240 V  250 60 Hz  0.8	recovery time	250 ms	
type of voltage of the control supply voltage  control supply voltage 1 at AC  • at 50 Hz  • at 60 Hz  control supply voltage frequency 1  • control supply voltage 1 at DC  • control supply voltage 1 at DC  • initial value  AC/DC  AC/DC  12 240 V  12 240 V  12 240 V  12 240 V  00 Hz	reference code acc. to IEC 81346-2	К	
type of voltage of the control supply voltage  control supply voltage 1 at AC  at 50 Hz  at 60 Hz  control supply voltage frequency 1  control supply voltage 1 at DC  operating range factor control supply voltage rated value at DC  initial value  AC/DC  12 240 V  12 240 V  12 240 V  00 Hz	relative repeat accuracy	1 %	
control supply voltage 1 at AC  • at 50 Hz  • at 60 Hz  control supply voltage frequency 1  • control supply voltage 1 at DC  • control supply voltage 1 at DC  operating range factor control supply voltage rated value at DC  • initial value  0.8	Control circuit/ Control		
<ul> <li>at 50 Hz</li> <li>at 60 Hz</li> <li>2 240 V</li> <li>control supply voltage frequency 1</li> <li>60 Hz</li> <li>control supply voltage 1 at DC</li> <li>12 240 V</li> <li>40 U</li> <li>coperating range factor control supply voltage rated value at DC</li> <li>initial value</li> <li>initial value</li> </ul>	type of voltage of the control supply voltage	AC/DC	
■ at 60 Hz     Control supply voltage frequency 1     ■ control supply voltage 1 at DC     □ control supply voltage 1 at DC     Operating range factor control supply voltage rated value at DC     □ initial value     □ initial value     □ 12 240 V      □ 240 V	control supply voltage 1 at AC		
control supply voltage frequency 1  o control supply voltage 1 at DC  operating range factor control supply voltage rated value at DC  o initial value  50 60 Hz  12 240 V  0.8	● at 50 Hz	12 240 V	
control supply voltage 1 at DC      operating range factor control supply voltage rated value at DC      initial value      12 240 V      0.8	● at 60 Hz	12 240 V	
operating range factor control supply voltage rated value at DC  • initial value	control supply voltage frequency 1	50 60 Hz	
value at DC   ● initial value	control supply voltage 1 at DC	12 240 V	
• full-scale value 1.1	• initial value	0.8	
	• full-scale value	1.1	

operating range factor control supply voltage rated value at AC at 50 fbz  initial value  initial value  Operating range factor control supply voltage rated  value at AC at 60 fbz  initial value  OB  OB  Initial value  OB  OB  Initial value  OB		
Interest value operating range factor control supply voltage rated value at AC at 69 ftz  Intrial value Intrial v		
operating range factor control supply voltage rated value at AC at 56 hz   initial value	initial value	0.8
value at AC at 69 Hz  • Initial value • at 24 V • at 240 V • but at 60 de la value • at 24 V • at 240 V • at 240 V • but at 60 de la value • at 240 V • at 240 V • but at 60 de la value • o'No delay instantaneous contact • passing make contact • passing make contact • passing make contact • passing make contact • at 61 de la value • at 64 de la value • flashing symmetrically with interval start • flashing asymmetrically with pulse • atar-delta circuit • passing break contact • flashing asymmetrically with pulse • flashing asymmetrically	full-scale value	1.1
• full-scale value  • full-scale value  • att 24 V  • att 240 V  • att 240 V  • att 240 V  • att 240 V  • ott 240 V  • ot		
inrush current peak  at 24 V  at 24 OV  duration of inrush current peak  at 24 V  at 24 OV  at 25 ON  at 24 OV  at 2	initial value	0.8
at 24 V at 24 V duration of inrush current peak at 24 V at 24 V os witching Function  switching function  ON-dealy instantaneous contact passing make contact/instantaneous switching function  • Instahing symmetrically with interval start • Instahing symmetrically with interval start • Instahing symmetrically with pulse start/instantaneous • Instahing symmetrically with pulse start • Instahing symmetrically with pulse start • Instahing symmetrically with interval start • Instahing symmetrically with pulse start • Instahing symmetrically with interval start • Instahing symmetrically with pulse start • Instahing symmetrically with interval start • Instance in symmetrically with pulse start • Instance in symmetrically with interval start • Instance in symmetrically with pulse start • Instance in symmetrically with interval start • Instance in symmetrically with pulse start • Instance in symmetrically with interval start	• full-scale value	1.1
at 240 V at 240 V at 240 V beta 240 V control of inrush current peak at 240 V control of inrush current peak beta 240 V control of inrush current peak control of inrush current control of in	inrush current peak	
duration of inrush current peak  • at 24 V  • at 240 V  Switching Function  **ON-delay instantaneous contact  • DA-delay instantaneous contact  • passing make contact  • passing symmetrically with interval start  • fashing symmetrically with pulse start  • fashing asymmetrically with pulse start  • passing break contact  • passing break contact  • passing preak contact  • passing make contact  • passing make contact  • passing make contact  • retoring grable with deactivated control signal  •	• at 24 V	0.5 A
at 24 V at 240 V  5.5 ms  Switching Function  switching function  O'N-delay O'N delay/instantaneous contact Passing make contact/instantaneous contact O'P delay  No passing make contact/instantaneous contact O'P delay No switching gunction	• at 240 V	5 A
switching function  *ON-delay	duration of inrush current peak	
Switching Function  switching function  ON-delay No ON-delay No ON-delay instantaneous contact No Opassing make contact No Opassing make contact No Opassing make contact No Operating make contact No OPF delay No switching function  Ilashing symmetrically with interval start No Ilashing symmetrically with interval start No Ilashing symmetrically with pulse start No Il	● at 24 V	0.4 ms
switching function  ON-delay/instantaneous contact  No ON-delay/instantaneous contact  Passing make contact/instantaneous contact  OFF delay  No Switching function  Institute symmetrically with interval start  Institute symmetrically with pulse start  Institute symmetrically with p	• at 240 V	0.5 ms
ON-delay/instantaneous contact On-delay/instantaneous contact passing make contact/instantaneous contact OFF delay  switching function  • flashing symmetrically with interval start • flashing symmetrically with pulse start/instantaneous • flashing symmetrically with pulse start/instantaneous • flashing symmetrically with pulse start/instantaneous • flashing symmetrically with pulse start • flashing symmetrically with pulse start • flashing symmetrically with pulse start • flashing asymmetrically with pulse start • flashing pasymmetrically with pulse start • flashing asymmetrically with pulse start • flashing pasymmetrically with pulse start • flashing asymmetrically with flashing • flashing asymmetrically with pulse start • flashing asymmetrically with flashing • flashing asymmetrically with control signal • retrotriggerable with deactivated control signal • retrotriggerable with switched-on cont	Switching Function	
ON-delay/instantaneous contact passing make contact/instantaneous contact OFF delay  switching function  - (fishing symmetrically with interval start - (fishing symmetrically with interval start/instantaneous - (fishing symmetrically with pulse start - (fishing asymmetrically with control signal - (fishing function with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fishing function of interval relay with control signal - (fish	switching function	
passing make contact passing make contact passing make contact/instantaneous contact profession passing make contact/instantaneous contact profession passing make contact/instantaneous passing make contact/instantaneous passing make contact/instantaneous passing make contact/instantaneous passing make contact passing asymmetrically with pulse passing passymmetrically with pulse start passing asymmetrically with pulse start passing passing asymmetrically with pulse start passing break contact passing profession passing break contact passing break contact/instantaneous passing break contact/instantaneous passing break contact/instantaneous pulse delayed pulse delayed pulse delayed pulse delayed pulse delayed pulse delayed pulse-shaping/instantaneous passing make contact passing make contact passing make contact passing make contact passing make contact/instantaneous passing make contact/instantaneous passing make contact/instantaneous passing ma	<ul> <li>ON-delay</li> </ul>	No
passing make contact/instantaneous contact OFF delay  witching function flashing symmetrically with interval start flashing symmetrically with pulse start/instantaneous flashing symmetrically with pulse start/instantaneous flashing symmetrically with pulse start/instantaneous flashing symmetrically with pulse start flashing asymmetrically with ontrol signal flashing asymmetrically asymmetrically start flashing asymmetrically asymmetrically asymmetrically start flashing asymmetrically asymmetrically start flashing asymmetrically asymmetrically switched-on control signal flashing asymmetrically switched-on control signal flashing asymmetrically switched-on control signal flashing asymmetrically switched-on control flashing asymmetrically switched-o	<ul> <li>ON-delay/instantaneous contact</li> </ul>	No
Switching function  • flashing symmetrically with interval start   • flashing symmetrically with pulse   • flashing asymmetrically with   • flashing asymmetrically with pulse   • flashing asymmetrically with   • flashing asymmetrically w	<ul> <li>passing make contact</li> </ul>	No
switching function  Isashing symmetrically with interval start to a start/instantaneous  Isashing symmetrically with pulse start to a start/instantaneous  Isashing symmetrically with pulse start to a start/instantaneous  Isashing symmetrically with pulse start to a start/instantaneous  Isashing asymmetrically with pulse start to a start to	<ul> <li>passing make contact/instantaneous contact</li> </ul>	No
e flashing symmetrically with interval start  flashing symmetrically with pulse start/instantaneous  flashing symmetrically with pulse start/instantaneous  flashing symmetrically with pulse start  flashing asymmetrically with control signal  flashing asymmetrically with control signal  flashing asymmetrically with control signal  flashing asymmetrically with deactivated control  flashing asymmetrically with asymmetrically with asymmetri	OFF delay	No
start/instantaneous  • flashing symmetrically with interval start  • flashing symmetrically with pulse start  • flashing symmetrically with pulse start  • flashing symmetrically with pulse start  • flashing asymmetrically with pulse start  • flashing asymmetrically with pulse start  • stard-elta circui with delay time  • stard-elta circui with delay time  • stard-elta circui with delay time  • stard-elta circui with control signal  • additive ON-delay  • passing break contact  • passing break contact  • passing break contact  • passing break contact  • pulse delayed  • OFF delay/instantaneous  • pulse delayed  • pulse delayed  • pulse shaping  • pulse-shaping/instantaneous  • additive ON-delay/instantaneous  • additive ON-delay/instantaneous  • ON-delay/OFF-delay/instantaneous  • ON-delay/OFF-delay/instantaneous  • passing make contact  • retrotriggerable with deactivated control signal  • retrotriggerable with deactivated control signal  • retrotriggerable with deactivated control signal  • retrotriggerable with switched-on control signal  • retrotrigerable with switched-on control signal	switching function	
flashing symmetrically with pulse start instantaneous     flashing symmetrically with interval start		No
start/instantaneous  • flashing symmetrically with pulse start  • flashing asymmetrically with pulse start  • flashing asymmetrically with pulse start  No  switching function  • star-delta circuit Yes  switching function with control signal  • additive ON-delay No  • passing break contact  passing break contact/instantaneous  • OFF delay  • OFF delay/instantaneous  • pulse delayed No  • pulse delayed/instantaneous  • pulse delayed/instantaneous  • pulse-shaping  • pulse-shaping/instantaneous  • ON-delay/OFF-delay/instantaneous  • ON-delay/OFF-delay/instantaneous  • on-delay/OFF-delay/instantaneous  • on-delay/OFF-delay/instantaneous  • on-delay/OFF-delay/instantaneous  • pulse-shaping No  • retrotriggerable with deactivated control signal  • retrotriggerable with switched-on control signal  signal/instantaneous contact  • retrotriggerable with switched-on control signal  Auxiliary circuit  material of switching contacts  AgSnO2	<ul> <li>flashing symmetrically with interval start</li> </ul>	No
• flashing asymmetrically with interval start • flashing asymmetrically with pulse start  • flashing asymmetrically with pulse start  switching function • star-delta circuit with delay time • star-delta circuit  • star-delta circuit  * Yes  switching function with control signal • additive ON-delay • passing break contact • passing break contact/instantaneous • OFF delay • OFF delay • OFF delay • pulse delayed/instantaneous • pulse delayed/instantaneous • pulse-shaping • pulse-shaping/instantaneous • pulse-shaping/instantaneous • pulse-shaping/instantaneous • pulse-shaping/instantaneous • pulse-shaping/instantaneous • additive ON-delay/Instantaneous • ON-delay/OFF-delay/instantaneous • Don-delay/OFF-delay/instantaneous • passing make contact • passing make contact • passing make contact • passing make contact • retrotriggerable with deactivated control signal • retrotriggerable with switched-on control signal/instantaneous contact • retrotriggerable with for short-circuit protection of the auxiliary circuit  material of switching contacts  AgSnO2		No
• flashing asymmetrically with pulse start  switching function  • star-delta circuit with delay time  • star-delta circuit  • star-delta circuit  switching function with control signal  • additive ON-delay  • passing break contact  • passing break contact/instantaneous  • OFF delay  • OFF delay  • OFF delay/instantaneous  • pulse delayed  • pulse delayed  • pulse-shaping  • pulse-shaping  • pulse-shaping/instantaneous  • ON-delay/OFF-delay/instantaneous  • DN-delay/OFF-delay/instantaneous  • passing make contact  • passing make contact  • passing make contact  • retrofriggerable with deactivated control signal  • retrotriggerable with switched-on control signal  • retrotriggerable with switched-on control signal  • retrotriggerable with deactivated control signal  • retrotriggerable with switched-on control signal  • retrotriggerable with deactivated control signal  • retrotriggerable with switched-on control signal  • retrotriggerable with deactivated control signal  • retrotriggerable with switched-on control signal  • retrotriggerable with deactivated control signal  • retrotriggerable with switched-on control signal	<ul> <li>flashing symmetrically with pulse start</li> </ul>	No
switching function  • star-delta circuit with delay time  • star-delta circuit  switching function with control signal  • additive ON-delay  • passing break contact  • passing break contact/instantaneous  • OFF delay  • OFF delay  • OFF delay  • pulse delayed/instantaneous  • pulse delayed/instantaneous  • pulse-shaping  • pulse-shaping  • pulse-shaping/instantaneous  • ON-delay/instantaneous  • oNo  • passing make contact/instantaneous  • retrotriggerable with deactivated control signal  • retrotriggerable with switched-on control signal  • retrotriggerable with deactivated control signal/instantaneous contact  • retrotriggerable with deactivated control signal/instantaneous contact  • retrotriggerable with deactivated control signal/instantaneous contact  • retrotriggerable with deactivated control signal of the fuse link for short-circuit protection of the auxiliary switch required  Auxiliary circuit  material of switching contacts  AgSn02	<ul> <li>flashing asymmetrically with interval start</li> </ul>	No
star-delta circuit with delay time     star-delta circuit Yes  switching function with control signal      additive ON-delay     passing break contact     passing break contact/instantaneous     OFF delay     OFF delay     No     optical delayed     pulse delayed     pulse delayed/instantaneous     pulse shaping     pulse-shaping     No     pulse-shaping/instantaneous     volon-delay/instantaneous     volon-delay/inst	flashing asymmetrically with pulse start	No
star-delta circuit      switching function with control signal     additive ON-delay No     passing break contact No     OFF delay No     OFF delay No     OFF delay No     OFF delay No     pulse delayed No     pulse delayed/instantaneous No     pulse shaping No     pulse-shaping/instantaneous No     additive ON-delay/instantaneous No     o Sassing make contact No     passing make contact No     switching function of interval relay with control signal	switching function	
switching function with control signal  additive ON-delay  passing break contact  passing break contact/instantaneous  OFF delay  OFF delay  OFF delay/instantaneous  pulse delayed  pulse delayed/instantaneous  pulse-shaping  pulse-shaping  pulse-shaping/instantaneous  additive ON-delay/instantaneous  ON-delay/OFF-delay/instantaneous  ON-delay/OFF-delay/instantaneous  on-delay/OFF-delay/instantaneous  interval relay with control signal  retrotriggerable with deactivated control signal/instantaneous contact  retrotriggerable with switched-on control signal  retrotriggerable with deactivated control signal  retrotriggerable with switched-on control signal	<ul> <li>star-delta circuit with delay time</li> </ul>	No
<ul> <li>additive ON-delay</li> <li>passing break contact</li> <li>No</li> <li>passing break contact/instantaneous</li> <li>OFF delay</li> <li>No</li> <li>OFF delay (No</li> <li>OFF delay/instantaneous</li> <li>pulse delayed (Popular delayed)</li> <li>pulse delayed/instantaneous</li> <li>pulse-shaping (Popular delayed)</li> <li>pulse-shaping/instantaneous</li> <li>pulse-shaping/instantaneous</li> <li>No</li> <li>pulse-shaping/instantaneous</li> <li>No</li> <li>ON-delay/OFF-delay/instantaneous</li> <li>No</li> <li>passing make contact</li> <li>passing make contact/instantaneous contact</li> <li>passing make contact/instantaneous contact</li> <li>retrotriggerable with deactivated control signal (Petrotriggerable with switched-on control signal)</li> <li>retrotriggerable with switched-on control signal (Petrotriggerable with switched-on control signal/instantaneous contact</li> <li>retrotriggerable with deactivated control signal (Petrotriggerable with deactivated control signal)</li> <li>retrotriggerable with switched-on control signal (Petrotriggerable with deactivated control signal)</li> <li>retrotriggerable with deactivated control signal (Petrotriggerable with deactivated control signal)</li> <li>retrotriggerable with deactivated control signal (Petrotriggerable with deactivated control signal)</li> <li>retrotriggerable with deactivated control signal (Petrotriggerable with deactivated control signal)</li> <li>retrotriggerable with deactivated control signal (Petrotriggerable with deactivated control signal)</li> <li>retrotriggerable with deactivated control signal (Petrotriggerable with deactivated control signal)</li> <li>retrotriggerable with deactivated control signal (Petrotriggerable with deactivated control signal)</li> <li>retrotriggerable with deactivated control signal (Petrotriggerable with deactivated control signal)</li> <li>retrotriggerable with deactivated control (Petrotriggerable with deactivated control signal)</li> <li>retrotriggerable with deactivated (Petrotriggerable with deactivated (P</li></ul>		Yes
<ul> <li>passing break contact</li> <li>passing break contact/instantaneous</li> <li>No</li> <li>OFF delay</li> <li>No</li> <li>OFF delay/instantaneous</li> <li>pulse delayed</li> <li>pulse delayed/instantaneous</li> <li>pulse delayed/instantaneous</li> <li>pulse-shaping</li> <li>No</li> <li>pulse-shaping/instantaneous</li> <li>No</li> <li>additive ON-delay/instantaneous</li> <li>No</li> <li>ON-delay/OFF-delay/instantaneous</li> <li>No</li> <li>passing make contact</li> <li>passing make contact/instantaneous contact</li> <li>passing make contact/instantaneous contact</li> <li>retrotriggerable with deactivated control signal</li> <li>retrotriggerable with switched-on control signal</li> <li>retrotriggerable with switched-on control</li> <li>signal/instantaneous contact</li> <li>retrotriggerable with deactivated control signal</li> <li>No</li> <li>Short-circuit protection</li> <li>design of the fuse link for short-circuit protection of the auxiliary switch required</li> <li>Auxiliary circuit</li> <li>material of switching contacts</li> <li>AgSnO2</li> </ul>	switching function with control signal	
passing break contact/instantaneous OFF delay OFF delay/ OFF delay/instantaneous No pulse delayed No pulse delayed/instantaneous No pulse-shaping No pulse-shaping No pulse-shaping/instantaneous No additive ON-delay/instantaneous No ON-delay/OFF-delay/instantaneous No passing make contact passing make contact No switching function of interval relay with control signal retrotriggerable with deactivated control signal/instantaneous contact retrotriggerable with switched-on control signal/instantaneous contact retrotriggerable with switched-on control signal/instantaneous contact retrotriggerable with deactivated control signal retrotriggerable with switched-on control signal/instantaneous contact  Ro  Short-circuit protection  design of the fuse link for short-circuit protection of the auxiliary switch required  Auxiliary circuit material of switching contacts  AgSnO2	-	No
OFF delay OFF delay/instantaneous OFF delay/instantan		No
OFF delay/instantaneous pulse delayed pulse delayed pulse delayed/instantaneous pulse-shaping pulse-shaping/instantaneous pulse-shaping/instantaneous pulse-shaping/instantaneous oditive ON-delay/instantaneous ON-delay/OFF-delay/instantaneous on-delay/off-delay/in	<ul> <li>passing break contact/instantaneous</li> </ul>	No
<ul> <li>pulse delayed/instantaneous</li> <li>pulse-shaping</li> <li>No</li> <li>pulse-shaping/instantaneous</li> <li>No</li> <li>additive ON-delay/instantaneous</li> <li>ON-delay/OFF-delay/instantaneous</li> <li>ON-delay/OFF-delay/instantaneous</li> <li>Passing make contact</li> <li>passing make contact/instantaneous contact</li> <li>passing make contact/instantaneous contact</li> <li>vaitching function of interval relay with control signal</li> <li>retrotriggerable with deactivated control signal/instantaneous contact</li> <li>retrotriggerable with switched-on control signal</li> <li>retrotriggerable with switched-on control signal</li> <li>retrotriggerable with switched-on control</li> <li>signal/instantaneous contact</li> <li>retriggerable with deactivated control</li> <li>signal/instantaneous contact</li> <li>retriggerable with deactivated control signal</li> <li>No</li> <li>Short-circuit protection</li> <li>design of the fuse link for short-circuit protection of the auxiliary switch required</li> <li>Auxiliary circuit</li> <li>material of switching contacts</li> <li>AgSnO2</li> </ul>	<ul><li>OFF delay</li></ul>	No
<ul> <li>pulse delayed/instantaneous</li> <li>pulse-shaping</li> <li>No</li> <li>pulse-shaping/instantaneous</li> <li>No</li> <li>additive ON-delay/instantaneous</li> <li>ON-delay/OFF-delay/instantaneous</li> <li>No</li> <li>passing make contact</li> <li>passing make contact/instantaneous contact</li> <li>No</li> <li>switching function of interval relay with control signal</li> <li>retrotriggerable with deactivated control signal/instantaneous contact</li> <li>retrotriggerable with switched-on control signal or retrotriggerable with switched-on control signal/instantaneous contact</li> <li>retrotriggerable with deactivated control signal</li> <li>retrotriggerable with deactivated control signal</li> <li>retriggerable with deactivated control signal</li> <li>No</li> <li>Short-circuit protection</li> <li>design of the fuse link for short-circuit protection of the auxiliary switch required</li> <li>Auxiliary circuit</li> <li>material of switching contacts</li> <li>AgSnO2</li> </ul>	-	
pulse-shaping     pulse-shaping/instantaneous     additive ON-delay/instantaneous     ON-delay/OFF-delay/instantaneous     Passing make contact     passing make contact     passing make contact/instantaneous contact     passing make contact/instantaneous contact     No  switching function of interval relay with control signal     retrotriggerable with deactivated control     signal/instantaneous contact     retrotriggerable with switched-on control signal     retrotriggerable with switched-on control signal     retrotriggerable with switched-on control     signal/instantaneous contact     retriggerable with deactivated control signal     No  Short-circuit protection  design of the fuse link for short-circuit protection of the auxiliary switch required  Auxiliary circuit  material of switching contacts  No  AgSnO2		
pulse-shaping/instantaneous     additive ON-delay/instantaneous     ON-delay/OFF-delay/instantaneous     ON-delay/OFF-delay/instantaneous     passing make contact     passing make contact     passing make contact/instantaneous contact     passing make contact/instantaneous contact     passing make contact/instantaneous contact     vertortriggerable with deactivated control signal     retrotriggerable with switched-on control signal     retrotriggerable with switched-on control signal     retrotriggerable with switched-on control signal     retrotriggerable with deactivated control signal     retriggerable with deactivated control signal     No  Short-circuit protection  design of the fuse link for short-circuit protection of the auxiliary switch required  Auxiliary circuit  material of switching contacts  AgSnO2	· · · · · · · · · · · · · · · · · · ·	
additive ON-delay/instantaneous ON-delay/OFF-delay/instantaneous passing make contact passing make contact/instantaneous contact No  switching function of interval relay with control signal eretrotriggerable with deactivated control signal/instantaneous contact eretrotriggerable with switched-on control signal eretrotriggerable with switched-on control signal eretrotriggerable with switched-on control signal eretrotriggerable with switched-on control signal/instantaneous contact eretriggerable with deactivated control signal No  Short-circuit protection design of the fuse link for short-circuit protection of the auxiliary switch required  Auxiliary circuit material of switching contacts  No  AgSnO2	· · · · · · · · · · · · · · · · · · ·	
ON-delay/OFF-delay/instantaneous passing make contact passing make contact/instantaneous contact No  switching function of interval relay with control signal retrotriggerable with deactivated control signal/instantaneous contact retrotriggerable with switched-on control signal retrotriggerable with switched-on control signal/instantaneous contact retrotriggerable with switched-on control signal/instantaneous contact retriggerable with deactivated control signal No  Short-circuit protection design of the fuse link for short-circuit protection of the auxiliary switch required  Auxiliary circuit material of switching contacts  No  AgSnO2		
<ul> <li>passing make contact</li> <li>passing make contact/instantaneous contact</li> <li>switching function of interval relay with control signal</li> <li>retrotriggerable with deactivated control signal/instantaneous contact</li> <li>retrotriggerable with switched-on control signal</li> <li>retrotriggerable with switched-on control signal/instantaneous contact</li> <li>retriggerable with deactivated control signal</li> <li>retriggerable with deactivated control signal</li> <li>No</li> <li>Short-circuit protection</li> <li>design of the fuse link for short-circuit protection of the auxiliary switch required</li> <li>Auxiliary circuit</li> <li>material of switching contacts</li> </ul> AgSnO2		
<ul> <li>passing make contact/instantaneous contact</li> <li>switching function of interval relay with control signal         <ul> <li>retrotriggerable with deactivated control signal/instantaneous contact</li> <li>retrotriggerable with switched-on control signal</li> <li>retrotriggerable with switched-on control signal/instantaneous contact</li> <li>retriggerable with deactivated control signal</li> </ul> </li> <li>No         <ul> <li>Short-circuit protection</li> </ul> </li> <li>design of the fuse link for short-circuit protection of the auxiliary switch required</li> <li>Auxiliary circuit</li> <li>material of switching contacts</li> </ul> <li>No</li>		
switching function of interval relay with control signal  • retrotriggerable with deactivated control signal/instantaneous contact  • retrotriggerable with switched-on control signal No  • retrotriggerable with switched-on control signal No signal/instantaneous contact  • retriggerable with deactivated control signal No  Short-circuit protection  design of the fuse link for short-circuit protection of the auxiliary switch required  Auxiliary circuit  material of switching contacts  No  AgSnO2		
<ul> <li>retrotriggerable with deactivated control signal/instantaneous contact</li> <li>retrotriggerable with switched-on control signal</li> <li>retrotriggerable with switched-on control signal</li> <li>retrotriggerable with switched-on control signal/instantaneous contact</li> <li>retriggerable with deactivated control signal</li> <li>retriggerable with deactivated control signal</li> <li>Short-circuit protection</li> <li>design of the fuse link for short-circuit protection of the auxiliary switch required</li> <li>Auxiliary circuit</li> <li>material of switching contacts</li> <li>No</li> </ul>		No
signal/instantaneous contact  • retrotriggerable with switched-on control signal  • retrotriggerable with switched-on control signal/instantaneous contact  • retriggerable with deactivated control signal  No  Short-circuit protection  design of the fuse link for short-circuit protection of the auxiliary switch required  Auxiliary circuit  material of switching contacts  No  AgSnO2		
<ul> <li>retrotriggerable with switched-on control signal/instantaneous contact</li> <li>retriggerable with deactivated control signal</li> <li>No</li> <li>Short-circuit protection</li> <li>design of the fuse link for short-circuit protection of the auxiliary switch required</li> <li>Auxiliary circuit</li> <li>material of switching contacts</li> <li>No</li> <li>AgSnO2</li> </ul>	signal/instantaneous contact	
signal/instantaneous contact  ● retriggerable with deactivated control signal  Short-circuit protection  design of the fuse link for short-circuit protection of the auxiliary switch required  Auxiliary circuit  material of switching contacts  No  fuse gL/gG: 4 A  AgSnO2		
Short-circuit protection  design of the fuse link for short-circuit protection of the auxiliary switch required  Auxiliary circuit  material of switching contacts  AgSnO2	signal/instantaneous contact	
design of the fuse link for short-circuit protection of the auxiliary switch required  Auxiliary circuit  material of switching contacts  AgSnO2		No No
auxiliary switch required  Auxiliary circuit  material of switching contacts  AgSnO2		
material of switching contacts AgSnO2	auxiliary switch required	fuse gL/gG: 4 A
	Auxiliary circuit	
number of NC contacts delayed switching 0	material of switching contacts	AgSnO2
, ,	number of NC contacts delayed switching	0

number of NO contacts delayed switching	1
number of CO contacts delayed switching	0
operational current of auxiliary contacts at AC-15	
• at 24 V	3 A
• at 250 V	3 A
operational current of auxiliary contacts at DC-13	
• at 24 V	1 A
• at 125 V	0.2 A
• at 250 V	0.1 A
operating frequency with 3RT2 contactor maximum	5 000 1/h
contact reliability of auxiliary contacts	one incorrect switching operation of 100 million switching operations (17 V, 5 mA)
contact rating of auxiliary contacts according to UL	R300 / B300
influence of the surrounding temperature	1% in the whole temperature range to the set runtime
power supply influence	1% in the whole voltage range to the set runtime
switching capacity current with inductive load	0.01 3 A
Inputs/ Outputs	
product function	
<ul> <li>at the relay outputs switchover delayed/without</li> </ul>	No
delay	
non-volatile	No
Electromagnetic compatibility	
EMC immunity acc. to IEC 61812-1	EN 61000-6-2
conducted interference	
<ul><li>due to burst acc. to IEC 61000-4-4</li></ul>	2 kV network connection / 1 kV control connection
<ul> <li>due to conductor-earth surge acc. to IEC 61000-4-5</li> </ul>	2 kV
<ul> <li>due to conductor-conductor surge acc. to IEC</li> </ul>	1 kV
61000-4-5	
field-based interference acc. to IEC 61000-4-3	10 V/m
electrostatic discharge acc. to IEC 61000-4-2	4 kV contact discharge / 8 kV air discharge
Safety related data	
touch protection against electrical shock	finger-safe
type of insulation	Basic insulation
category acc. to EN 954-1	none
Connections/ Terminals	
product function removable terminal for auxiliary and control circuit	Yes
type of electrical connection for auxiliary and control circuit	screw-type terminals
type of connectable conductor cross-sections	
• solid	1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)
<ul> <li>finely stranded with core end processing</li> </ul>	1x (0.5 4 mm <sup>2</sup> ), 2x (0.5 1.5 mm <sup>2</sup> )
at AWG cables solid	1x (20 12), 2x (20 14)
<ul> <li>at AWG cables stranded</li> </ul>	1x (20 12), 2x (20 14)
connectable conductor cross-section solid	0.5 4 mm²
connectable conductor cross-section finely stranded with core end processing	0.5 4 mm <sup>2</sup>
AWG number as coded connectable conductor cross section solid	20 12
AWG number as coded connectable conductor	20 14
cross section stranded	
tightening torque	0.6 0.8 N·m
design of the thread of the connection screw	M3
Installation/ mounting/ dimensions	
mounting position	any
fastening method	screw and snap-on mounting onto 35 mm standard mounting rail
height	100 mm
width	22.5 mm
depth	90 mm
required spacing	

<ul> <li>with side-by-side mounting</li> </ul>	
— forwards	0 mm
— backwards	0 mm
— upwards	0 mm
— downwards	0 mm
— at the side	0 mm
<ul> <li>for grounded parts</li> </ul>	
— forwards	0 mm
— backwards	0 mm
— upwards	0 mm
— at the side	0 mm
— downwards	0 mm
for live parts	
— forwards	0 mm
— backwards	0 mm
— upwards	0 mm
— downwards	0 mm
— at the side	0 mm
Ambient conditions	
installation altitude at height above sea level maximum	2 000 m
<ul> <li>ambient temperature during operation</li> </ul>	-25 +60 °C
<ul> <li>ambient temperature during storage</li> </ul>	-40 +85 °C
ambient temperature during transport	-40 +85 °C
relative humidity during operation	10 95 %
Certificates/ approvals	

**(1)** 

**General Product Approval** 









**EMC** 

**Miscellaneous** 

**Declaration of** 

Conformity

Declaration of Conformity

**Test Certificates** 

Marine / Shipping



Type Test
Certificates/Test
Report









Marine / Shipping

other





Confirmation

## **Further information**

Information- and Downloadcenter (Catalogs, Brochures,...)

https://www.siemens.com/ic10

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RP2574-1NW30

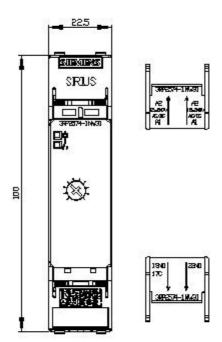
Cax online generator

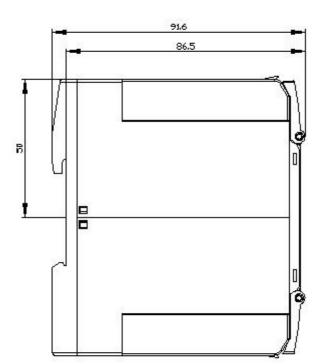
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RP2574-1NW30

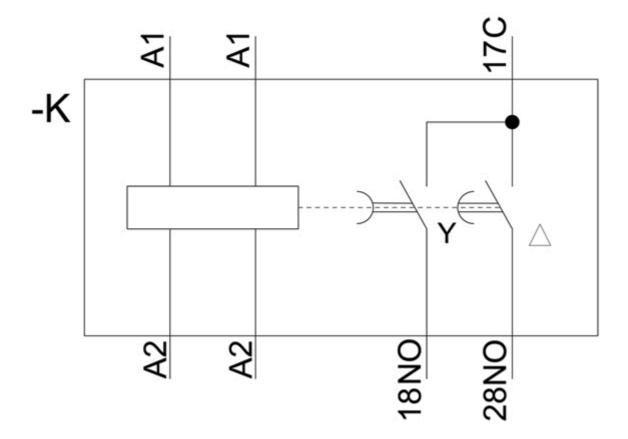
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3RP2574-1NW30

Characteristic: Derating https://support.industry.siemens.com/cs/ww/en/ps/3RP2574-1NW30/manual







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