



Note: In the process of enhancing our systems, we are transitioning data to a new PiQ data view. This data is being verified with the "Historical" view for accuracy. Once the data is confirmed, the "Historical" view will be discontinued. During this transition, you may encounter duplicate entries or missing/outdated data. For queries during this interim period, please visit our [Historical View FAQs](#) or contact our [Customer Service](#).

Surge-protective Devices - Component

COMPANY

WATCHFUL EYE SOLUTIONS INC
332 Snake Hill Rd
Garrison, NY 10524 United States

E345944

Cat. No.	SPD Type	Volts (V)	AC/DC/ DC PV	PH	AMPS (A)	AMB Min (°C)	AMB Max (°C)	MODE	VPR (Vpk)	MLV (Vpk)	MCOV (V)	Vn (Vdc)	in (kA)	SCCR (kA)	Notes
WTH-20/D/1P-885, WTH-20/D/R/1P-885															
	1CA	400	AC	1	N/A	-40	65	Ld-Ld	-	-	885	-	10	N/A	1
WTH-20/D/3P-885&, WTH-20/D/R/3P-885&															
	4CA	690/400	AC	3Y	N/A	-40	65	L-L L-N	- -	5700 2850	885 885	N/A n/a	10	N/A	1
WTH-20/D/4P-885&, WTH-20/D/R/4P-885&															
	4CA	690/400	AC	3Y	N/A	-40	65	L-L L-N L-G N-G	- - - -	5700 5700 2850 2850	885 885 885 885	n/a n/a n/a n/a	10	N/A	1
WTH-40/C/1P-885, WTH-40/C/R/1P-885															
	1CA	400	AC	1	N/A	-40	65	Ld-Ld	-	-	885	-	10	N/A	1
WTH-40/C/1P-PV100	4CA	100	DC PV	-	N/A	-40	65	Ld-Ld	-	810	100	N/A	20	N/A	1
WTH-40/C/1P-PV1000	4CA	600	DC PV	-	N/A	-40	65	Ld-Ld	-	2850	600	N/A	10	N/A	1
WTH-40/C/1P-PV200	4CA	200	DC PV	-	N/A	-40	65	Ld-Ld	-	1200	200	N/A	20	N/A	1
WTH-40/C/1P-PV300	4CA	300	DC PV	-	N/A	-40	65	Ld-Ld	-	1360	300	N/A	20	N/A	1
WTH-40/C/1P-PV400	4CA	400	DC PV	-	N/A	-40	65	Ld-Ld	-	1530	400	N/A	20	N/A	1
WTH-40/C/1P-PV500	4CA	500	DC PV	-	N/A	-40	65	Ld-Ld	-	1880	500	N/A	20	N/A	1
WTH-40/C/1P-PV600	4CA	600	DC PV	-	N/A	-40	65	Ld-Ld	-	2140	600	N/A	20	N/A	1
WTH-40/C/1P-PV800	4CA	600	DC PV	-	N/A	-40	65	Ld-Ld	-	2300	600	N/A	10	N/A	1
WTH-40/C/2P-885&, WTH-40/C/R/2P-885&															
	1CA	400	AC	1	N/A	-40	65	L-N L-G N-G	0 0 0	- - -	885 885 885	- - -	10	N/A	1
WTH-40/C/2P-PV100&	4CA	100	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	1620 810 810	100 100 100	N/A - -	20	N/A	1
WTH-40/C/2P-PV1000&	4CA	600	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	5700 2850 2850	600 600 600	N/A - -	10	N/A	1
WTH-40/C/2P-PV200&	4CA	200	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	2400 1200 1200	200 200 200	N/A - -	20	N/A	1

WTH-40/C/2P-PV300&	4CA	300	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	1720 1360 1360	300 300 300	N/A - -	20	N/A	1
WTH-40/C/2P-PV400&	4CA	400	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	3030 1530 1530	400 400 400	N/A - -	20	N/A	1
WTH-40/C/2P-PV500&	4CA	500	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	3760 1880 1880	500 500 500	N/A - -	20	N/A	1
WTH-40/C/2P-PV600&	4CA	600	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	4280 2140 2140	600 600 600	N/A - -	20	N/A	1
WTH-40/C/2P-PV800&	4CA	600	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	4600 2300 2300	600 600 600	N/A - -	10	N/A	1
WTH-40/C/3P-PV1000&	4CA	500	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	3760 3760 3760	500 500 500	N/A - -	20	N/A	1
WTH-40/C/3P-PV1200&	4CA	600	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	4280 4280 4280	600 600 600	N/A - -	20	N/A	1
WTH-40/C/3P-PV1600&	4CA	600	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	4600 4600 4600	600 600 600	N/A - -	10	N/A	1
WTH-40/C/3P-PV200&	4CA	100	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	1620 810 810	100 100 100	N/A - -	20	N/A	1
WTH-40/C/3P-PV2000&	4CA	600	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	5700 5700 5700	600 600 600	N/A - -	10	N/A	1
WTH-40/C/3P-PV400&	4CA	200	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	2400 2400 2400	200 200 200	N/A - -	20	N/A	1
WTH-40/C/3P-PV600&	4CA	300	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	1720 1720 1720	300 300 300	N/A - -	20	N/A	1
WTH-40/C/3P-PV800&	4CA	400	DC PV	-	N/A	-40	65	DC+-DC- DC+-G DC--G	- - -	3030 3030 3030	400 400 400	N/A - -	20	N/A	1
WTH-40/C/4P-885&, WTH-40/C/R/4P-885&															
	4CA	400/690	AC	3Y	N/A	-40	65	L-L L-N L-G N-G	- - - -	5380 5380 2690 2690	885 885 885 885	N/A - - -	10	N/A	1
WTH-50/B+C/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1830	385	n/a	20	n/a	1
WTH-50/B+C/R/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1830	385	n/a	20	n/a	1
WTH-65/B+C/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1830	385	n/a	20	n/a	1
WTH-65/B+C/R/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1830	385	n/a	20	n/a	1
WTH-80/B+C/1P-885 WTH-80/B+C/R/1P-885 WTH-100/B+C/1P-885 WTH-100/B+C/R/1P-885															
	1CA	400	AC	1	N/A	-40	65	Ld-Ld	-	-	885	-	20	N/A	1
WTH-CS/Wi-Fi	ACC	24	AC	1	n/a	-40	65	-	-	-	-	-	n/a	n/a	1
WTH-SG/TL20PG-320L, WTH-SG/TL20PG-320															
	5	277	AC	1	n/a	-40	65	L-N L-G N-G	- - -	2100 2130 2070	320 320 320	n/a n/a n/a	5	n/a	1
"Din Rail Moudle, Series WTH-385"															

WTH-100/B+C/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1620	385	n/a	20	n/a	1
WTH-100/B+C/R/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1620	385	n/a	20	n/a	1
WTH-20/D/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1450	385	n/a	10	n/a	1
WTH-20/D/2P-385	4CA	277	AC	1	n/a	-40	65	L-N L-G N-G	- - -	2640 1480 1480	385 385 385	n/a n/a n/a	10	n/a	1
WTH-20/D/3P-385	4CA	480	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	2750 1450 1450	770 385 385	nn/a n/a n/a	10	n/a	1
WTH-20/D/R/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1450	385	n/a	10	n/a	1
WTH-20/D/R/2P-385&	4CA	277	AC	1	n/a	-40	65	L-N L-G N-G	- - -	2640 1480 1480	385 385 385	n/a n/a n/a	10	n/a	1
WTH-20/D/R/3P-385&	4CA	480	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	2750 1450 1450	770 385 385	n/a n/a n/a	10	n/a	1
WTH-20/D/R/4P-385&	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	2750 2750 1450 1450	770 770 385 385	n/a n/a n/a n/a	10	n/a	1
WTH-40/C/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1830	385	n/a	20	n/a	1
WTH-40/C/2P-385	4CA	277	AC	1	n/a	-40	65	L-N L-G N-G	- - -	3680 1840 1840	385 385 385	n/a n/a n/a	20	n/a	1
WTH-40/C/3P-385	4CA	480	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	3660 1830 1830	770 385 385	n/a n/a n/a	20	n/a	1
WTH-40/C/4P-385	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	3660 3660 1830 1830	770 385 385 385	n/a n/a n/a n/a	20	n/a	1
WTH-40/C/R/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1830	385	n/a	20	n/a	1
WTH-40/C/R/2P-385&	4CA	277	AC	1	n/a	-40	65	L-N L-G N-G	- - -	3680 1840 1840	385 385 385	n/a n/a n/a	10	n/a	1
WTH-40/C/R/3P-385&	4CA	480	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	3660 1830 1830	770 385 385	n/a n/a n/a	20	N/A	1
WTH-40/C/R/4P-385&	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	3660 3660 1830 1830	770 770 385 385	n/a n/a n/a n/a	20	n/a	1
WTH-80/B+C/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1620	385	n/a	20	n/a	1
WTH-80/B+C/R/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1620	385	n/a	20	n/a	1
"Din Rail Module, Series WTH-420"															
WTH-100/B+C/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1650	420	-	20	N/A	1
WTH-100/B+C/R/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1650	420	-	20	N/A	1
WTH-20/D/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1590	420	-	10	N/A	1
WTH-20/D/2P-420	4CA	277	AC	1	n/a	-40	65	L-N L-G N-G	0 0 0	3300 1650 1650	420 420 420	- - -	10	N/A	1
WTH-20/D/2P-885&, WTH-20/D/R/2P-885&															
	1CA	400	AC	1	N/A	-40	65	L-N L-G N-G	0 0 0	- - -	885 885 885	- - -	10	N/A	1

WTH-20/D/3P-420	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	3180 1590 1590	840 420 420	n/a n/a n/a	10	n/a	1
WTH-20/D/4P-420	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	3180 3080 1590 1590	840 420 420 420	- - - -	10	N/A	1
WTH-20/D/R/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1590	420	-	10	N/A	1
WTH-20/D/R/2P-420&	4CA	277	AC	1	n/a	-40	65	L-N L-G N-G	- - -	3300 1650 1650	420 420 420	n/a n/a n/a	10	n/a	1
WTH-20/D/R/3P-420&	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	3180 1590 1590	840 420 420	n/a n/a n/a	10	n/a	1
WTH-20/D/R/4P-420&	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	3180 3080 1590 1590	840 420 420 420	n/a n/a n/a n/a	10	n/a	1
WTH-40/C/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1920	420	-	20	N/A	1
WTH-40/C/2P-420	4CA	277	AC	1	n/a	-40	65	L-N L-G N-G	0 0 0	3300 1650 1650	840 420 420	- - -	20	N/A	1
WTH-40/C/3P-420	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	3180 1590 1590	840 420 420	n/a n/a n/a	20	n/a	1
WTH-40/C/3P-885&, WTH-40/C/R/3P-885&															
	4CA	690/400	AC	3Y	N/A	-40	65	L-L L-G L-G	- - -	5380 2690 2690	885 885 885	N/A - N/A	10	N/A	1
WTH-40/C/4P-420	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	3840 3840 1920 1920	840 420 420 420	- - - -	20	N/A	1
WTH-40/C/R/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1920	420	-	20	N/A	1
WTH-40/C/R/2P-420&	4CA	277	AC	1	n/a	-40	65	L-N L-G N-G	- - -	3300 1650 1650	840 420 420	n/a n/a n/a	20	n/a	1
WTH-40/C/R/3P-420&	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	3180 1590 1590	840 420 420	n/a n/a n/a	20	n/a	1
WTH-40/C/R/4P-420&	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	3840 3840 1920 1920	840 420 420 420	n/a n/a n/a n/a	20	n/a	1
WTH-50/B+C/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1920	420	-	20	N/A	1
WTH-50/B+C/R/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1920	420	-	20	N/A	1
WTH-65/B+C/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1920	420	-	20	N/A	1
WTH-65/B+C/R/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1920	420	-	20	N/A	1
WTH-80/B+C/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1650	420	-	20	N/A	1
WTH-80/B+C/R/1P-420	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1650	420	-	20	N/A	1
"Din Rail Module, Series WTH-385"															
WTH-20/D/4P-385	4CA	480/277	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	2750 2750 1450 1450	770 770 385 385	- - - -	10	N/A	1

WTH-100/B+C/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1280	275	-	20	N/A	1
WTH-100/B+C/R/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1280	275	-	20	N/A	1
WTH-20/D/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1180	275	-	10	N/A	1
WTH-20/D/2P-275	4CA	220	AC	1	n/a	-40	65	L-N L-G N-G	0 0 0	2250 1180 1180	275 275 275	- - -	10	N/A	1
WTH-20/D/3P-275	4CA	380/220	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	2100 1180 1180	550 275 275	n/a n/a n/a	10	n/a	1
WTH-20/D/4P-275	4CA	380/220	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	2100 2250 1180 1180	550 275 275 275	- - - -	10	N/A	1
WTH-20/D/R/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1180	275	-	10	N/A	1
WTH-20/D/R/2P-275&	4CA	220	AC	1	n/a	-40	65	L-N L-G N-G	- - -	2250 1180 1180	275 275 275	n/a n/a n/a	10	N/A	1
WTH-20/D/R/3P-275&	4CA	380/220	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	2100 1180 1180	550 275 275	n/a n/a n/a	10	n/a	1
WTH-20/D/R/4P-275&	4CA	380/220	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	2100 2250 1180 1180	550 275 275 275	n/a n/a n/a n/a	10	N/A	1
WTH-40/C/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1480	275	-	20	N/A	1
WTH-40/C/2P-275	4CA	220	AC	1	n/a	-40	65	L-N L-G N-G	0 0 0	2560 1280 1280	550 275 275	- - -	20	N/A	1
WTH-40/C/3P-275	4CA	380/220	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	3030 1450 1450	550 275 275	n/a n/a n/a	20	n/a	1
WTH-40/C/4P-275	4CA	380/220	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	3030 3000 1450 1450	550 275 275 275	- - - -	20	N/A	1
WTH-40/C/R/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1480	275	-	20	N/A	1
WTH-40/C/R/2P-275&	4CA	220	AC	1	n/a	-40	65	L-N L-G N-G	- - -	2560 1280 1280	550 275 275	n/a n/a n/a	20	N/A	1
WTH-40/C/R/3P-275&	4CA	380/220	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	3030 1450 1450	550 275 275	n/a n/a n/a	20	n/a	1
WTH-40/C/R/4P-275&	4CA	380/220	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	3030 3000 1450 1450	550 275 275 275	n/a n/a n/a n/a	20	N/A	1
WTH-50/B+C/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1480	275	-	20	N/A	1
WTH-50/B+C/R/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1480	275	-	20	N/A	1
WTH-65/B+C/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1480	275	-	20	N/A	1
WTH-65/B+C/R/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1480	275	-	20	N/A	1
WTH-80/B+C/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1280	275	-	20	N/A	1
WTH-80/B+C/R/1P-275	4CA	220	AC	1	n/a	-40	65	Ld-Ld	-	1280	275	-	20	N/A	1
"Din Rail Module, Series WTH-150"															
WTH-100/B+C/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	840	150	-	20	N/A	1

WTH-100/B+C/R/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	840	150	-	20	N/A	1
WTH-20/D/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	810	150	-	10	N/A	1
WTH-20/D/2P-150	4CA	120	AC	1	n/a	-40	65	L-N L-G N-G	0 0 0	1620 810 810	150 150 150	- - -	10	N/A	1
WTH-20/D/3P-150	4CA	208/120	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	1620 810 810	300 150 150	n/a n/a n/a	10	n/a	1
WTH-20/D/4P-150	4CA	208/120	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	1620 1370 810 810	300 150 150 150	- - - -	10	N/A	1
WTH-20/D/R/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	810	150	-	10	N/A	1
WTH-20/D/R/2P-150&	4CA	120	AC	1	n/a	-40	65	L-N L-G N-G	- - -	1620 810 810	150 150 150	n/a n/a n/a	10	N/A	1
WTH-20/D/R/3P-150&	4CA	208/120	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	1620 810 810	300 150 150	n/a n/a n/a	10	n/a	1
WTH-20/D/R/4P-150&	4CA	208/120	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	1620 1370 810 810	300 150 150 150	n/a n/a n/a n/a	10	N/A	1
WTH-40/C/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	870	150	-	20	N/A	1
WTH-40/C/2P-150	4CA	120	AC	1	n/a	-40	65	L-N L-G N-G	0 0 0	1620 810 810	300 150 150	- - -	20	N/A	1
WTH-40/C/3P-150	4CA	208/120	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	2320 1160 1160	300 150 150	n/a n/a n/a	20	n/a	1
WTH-40/C/4P-150	4CA	208/120	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	2320 1800 1160 1160	300 150 150 150	- - - -	20	N/A	1
WTH-40/C/R/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	870	150	-	20	N/A	1
WTH-40/C/R/2P-150&	4CA	120	AC	1	n/a	-40	65	L-N L-G N-G	- - -	1620 810 810	300 150 150	n/a n/a n/a	20	N/A	1
WTH-40/C/R/3P-150&	4CA	208/120	AC	3Y	n/a	-40	65	L-L L-G L-G	- - -	2320 1160 1160	300 150 150	n/a n/a n/a	20	n/a	1
WTH-40/C/R/4P-150&	4CA	208/120	AC	3Y	n/a	-40	65	L-L L-N L-G N-G	- - - -	2320 1800 1160 1160	300 150 150 150	n/a n/a n/a n/a	20	N/A	1
WTH-50/B+C/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	870	150	-	20	N/A	1
WTH-50/B+C/R/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	870	150	-	20	N/A	1
WTH-65/B+C/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	870	150	-	20	N/A	1
WTH-65/B+C/R/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	870	150	-	20	N/A	1
WTH-80/B+C/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	840	150	-	20	N/A	1
WTH-80/B+C/R/1P-150	4CA	120	AC	1	n/a	-40	65	Ld-Ld	-	840	150	-	20	N/A	1
"Din Rail"															
WTH-120/B/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1830	385	n/a	20	n/a	1
WTH-120/B/R/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1830	385	n/a	20	n/a	1

WTH-165/B/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1830	385	n/a	20	n/a	1
WTH-165/B/R/1P-385	4CA	277	AC	1	n/a	-40	65	Ld-Ld	-	1830	385	n/a	20	n/a	1

Notes:

1. Suitable for Factory wiring only.
2. Suitable for Field and Factory wiring.
3. Series External Impedance required, see Electrical Ratings in the Recognition report.
4. Series External Overcurrent Protection required, see Electrical Ratings in the Recognition report.
5. Body of discrete component metal-oxide varistors (MOVs) flammability:
 - a) Min. V-0 or VTM-0.
 - b) Min. V-1 or VTM-1.
 - c) Complies with IEC 60950-1, Edition 2.2, Annex Q/IEC62368-1 Annex G.8.2 needle flame testing requirements.
 - d) Complies with IEC 60065, Edition 7.2, Annex G.1.1 needle flame testing requirements.
6. Complies with Stress Test Qualification per AEC-Q200 Rev D.
7. Suitable for Damp Location use:
 - a) 85C/85% relative humidity
 - b) 40C/93% relative humidity

- Where # may be replaced by L or HD.

% - Where % may be replaced by D.

& - may have additional suffix Wi-Fi or RS485

(a) - Where "n" stands for numbers.

+ - Where + may be replaced by D or D1.

_ - Where _ may be replaced by D, H or HD.

Marking: Company name and model designation and the Recognized Component Mark, .

Last Updated on 2023-02-23

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