

QVNU2.E68029 - Protectors, Supplementary - Component

Protectors, Supplementary - Component

[See General Information for Protectors, Supplementary - Component](#)

IDEC CORP

6-64 NISHIMIYAHARA 2-CHOME
YODOGAWA-KU, OSAKA 532-0004 JAPAN
Plug-in bases, Types NUS Series, NR2 Series.

E68029

"Supplementary protector"

Cat. No.	Type	UG	FW	Max V	Max Amps	TC	OL	SC	Operation
NRA f/b F, K, N, R, B or S, f/b 1, 2, 3 or 4, f/b 1, 2 or 4, f/b 00, 11, 12, 13, 15, 21, 22, 23 or 25, may be f/b N or P, may be f/b F, f/b -K; Type NRA f/b F, N or S, f/b 2, 3, 4, f/b A thru Z, f/b 00 or 11, f/b -K.	OC	D	0	250 Vac,65 Vdc	30	1	1	1kA, C1	—
NRAB f/b 1, 2, 3 or 4, f/b 1, 3 or 5, f/b 00, 11, 12, 13, 15, 21, 22, 23 or 25, may be f/b N or P, may be f/b F, f/b -K.	OV	D	0	100 Vac,48 Vdc	30	1	1	1kA, C1	—
NRM f/b 1, 2, 3 or 4, f/b 1, f/b 00, 11, 12, 13 or 15; Type NRA f/b F, N or S, f/b 2, 3, 4, f/b A thru Z, f/b 00 or 11, f/b -K.	OC	D	0	250 Vac, 65 V dc	5060	1	1	1kA, C1	—
NRA f/b K, N, R or S, f/b 1, 2 or 3, f/b 1 or 5, f/b 00, 11 or 21, may be f/b F; Type NRA f/b N or S, f/b Q or S, f/b 1 or 5, f/b 1 or 5, f/b 1 or 5, f/b 02, 03, 12 or 21.	OC	D	0	250 Vac, 30 Vdc	30	1	0	1 kA, C1	Trip-free
NRA f/b K, N, R or S, f/b 1, 2 or 3, f/b 1 or 5, f/b 00, 11 or 21, may be f/b F; Type NRA f/b N or S, f/b Q or S, f/b 1 or 5, f/b 1 or 5, f/b 1 or 5, f/b 02, 03, 12 or 21.	OV	D	0	24 Vdc	30	1	0	1 kA, C1	—
NRBM f/b 1, 2 or 3, f/b 1, f/b 00, 11 or 21, may be f/b F.	OC	D	0	250 Vac, 65 Vde	50	1	0	1 kA, C1	Trip-free
NRBM f/b 1, 2, 3 or 4, f/b 1 or 5, f/b 00, 11, 12, 13, 21, 22 or 23, may be f/b F, f/b -K.	OC	D	0	250 Vac, 65 Vdc	50	1	0	2 kA, C1	—

NRA f/b K, N or S, f/b 1 or 2, f/b 600, may be f/b F.	OC	D	0	250 Vac, 65 Vdc	30	1	0	1 kA @ 250 Vac, 200 A @ 65 Vdc, C1	—
NRC f/b 1 or 2, f/b 1, f/b 0 or 1, may be f/b L.	OC	A	0	250 Vac, 65 Vdc	30	1	0	2.5 kA@ 250 Vac, 1.5 kA @ 65 Vdc, C1	Trip-free
NRF f/b 1 or 2, f/b 1, f/b 0 or 1.	OC	B, D	0	250 Vac, 32 Vdc	15	1	0	1 kA @ 250 Vac, 200 A @ 32 Vdc, C1	Trip-free
NRP f/b F or S, f/b 1, f/b 0 or 1.	OC	D	0	250 Vac, 32 Vdc	6	1	0	10A (1 A), 16 A (1.6A), 20A (2A), 5A (2.5A), 31.5A (3.15A), 40A (6A), C1	Trip-free, cycling
NRL f/b T, R, Y, P or K, f/b 1 or 2, f/b 1, f/b 00 or 11, may be f/b F, f/b -0.1A thru -20A, f/b -A, -B, -E or -M, f/b A or D, may be f/b -1 thru -7, or B, R, or G.	OC	D	0	250 Vac	20	1	0	1.5 kA, C1	Trip-free
NRL f/b T, R, Y, K, or P f/b 1 or 2, f/b 1, f/b 00 or 11, may be f/b F, f/b -2A, f/b DA, may be f/b -1, -3, -4, -5, -7	OC	D	0	250 Vac	2	1	0	1 kA, C1	Trip-free
NRL f/b T, R, Y, K, f/b 1 or 2, f/b 2 or 4, f/b 00, may be f/b F, f/b -0.1A thru -20A (shunt trip) or -0.1A thru -7.5A (relay trip), f/b -A, -B, -E or -M, f/b A or D, may be f/b -1 thru -7.	OC	D	0	250 Vac	20	1	0	1.5 kA, C1	Trip-free
NRL f/b T, R, Y, K, f/b 1 or 2, f/b 3 or 5, f/b 00, f/b -DC24V, -DC48V, -AC100V, may be f/b -1 thru -7.	OV	D	0	250 Vac	20	1	0	1.5 kA, C1	—
NRLR f/b 2, f/b J, f/b 00, f/b -F, f/b 1, 2, 3 or 4.	OC	D	0	250 Vac	20	1	0	1 kA, C1	Trip-free
NRW10.	OC	A	0	250 Vac, 32 Vdc	15	1	0	10X Rated Current, C1	Trip-free, cycling

NRK10 or NK1D-110.	OC	A	0	250 Vac, 65 Vdc	20	1	0	200 A, C1	—
NH1 f/b S, Y, L, V, f/b -1, -2 or -3, f/b 1, 2, 3, 4 or 5, f/b 00, 11, 12 or 21, may be f/b F, may be f/b S; Model NH1S-3100TK1611.	OC	D	0	250 Vac, 65 Vdc	30	1	0	1 kA, C1	Trip-free
NH1S f/b -1 or -2, f/b 6, may be f/b F, f/b 2, 3, 5, 7.5, 10 or 15, f/b AA, BA, MA, AD or MD, f/b 24 or 100.	OC	D	0	250 Vac, 65 Vdc	15	0	0	1 kA, U1	Trip-free
NC1V, f/b 1,-2 or -3, f/b 1, f/b 00, 11 or 21, may be f/b F, may be f/b -0.1A to -30A, may be f/b S, A or M.	OC	A	0	250 V ac	30	1,2	1	2.5 kA, U1	Trip-free
NC1V, f/b -1, f/b 1, f/b 00, 11 or 21, may be f/b F, may be f/b -0.1A to -30A, may be f/b S, A or M.	OC	A	0	65 V dc	30	1,2	1	2.5 kA, U1	Trip-free
NC1V, f/b -2, f/b 1, f/b 00, 11, or 21, may be f/b F, may be f/b -0.1A to -30A, may be f/b S, A, or M.	OC	A	0	125 V dc	30	1,2	1	2.5 kA, U1	Trip-free
NC1V, f/b -1, -2 or -3, f/b 5, f/b 00, f/b -DC24V	SPV	D	0	250 V ac	30	—	1	—	—
NC1V, f/b -1, f/b 5, f/b 00, f/b -DC24V	SPV	D	0	65 V dc	30	—	1	—	—
NC1V, f/b -2, f/b 5, f/b 00, f/b -DC24V	SPV	D	0	125 V dc	30	—	1	—	—

Marking: Company name or trademark,  **idea**, **iDEC**, **IZUMI**, **idec**, **IDEC**,  **IDEC**,  **IDEC**, **IDEC**, and type or catalog designation.

Last Updated on 2018-01-31

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2020 UL LLC"