




Fuse Systems

3NA, 3ND LV HRC Fuse Systems

LV HRC signal detectors

Selection and ordering data

	Size	DT	Article No. www.siemens.com/ product?Article No.	Price per PU	PU (UNIT, SET, M)	PS*/ P. unit	PG	Weight per PU approx. kg
	000 ... 4		3NX1021		1	1 unit	017	0.032
LV HRC signal detectors Only for SIEMENS 3NA3, 3NA7, 3ND LV HRC fuse links with non-insulated grip lugs <ul style="list-style-type: none"> • Rated voltage up to 690 V AC/600 V DC • Contact: Microswitches 250 V AC, 6 A • Connection: Flat termination 2.3 mm 								
	000 ... 4		3NX1022		1	3 units	017	0.014
Signal detector links <ul style="list-style-type: none"> • Rated voltage up to 690 V AC/600 V DC Response value > 9 V; 2.5 A; for standard applications								
			3NX1023		1	3 units	017	0.017
Response value > 2 V; 7 A; only for meshed networks								
	000, 00, 1, 2 ▶		3NX1024		1	1 unit	017	0.021
Signal detector tops Only for SIEMENS 3NA3, 3NA7, 3ND LV HRC fuse links with non-insulated grip lugs <ul style="list-style-type: none"> • Rated voltage up to 690 V AC/600 V DC • Contact: Microswitch 230 V AC, 5 A, 1 CO • Connection: Flat termination 2.3 mm 								

U_e	I_n	U_c	Mount- ing width	DT	Article No. www.siemens.com/ product?Article No.	Price per PU	PU (UNIT, SET, M)	PS*/ P. unit	PG	Weight per PU approx. kg
V AC	A	V	MW							
230	4	380 ... 415	3 AC	2 ▶	5TT3170		1	1 unit	027	0.145
Fuse monitors For all low-voltage fuse systems. Can be used in asymmetric systems afflicted with harmonics and regenerative feedback motors. Signal also for disconnected loads.										

For more information on fuse monitors, see chapter "Monitoring Devices → Monitoring devices for electrical values".