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DC RANGE CATALOGUE

2026

NUR DC Range

**EMPOWER
YOUR FUTURE**



About Us

Products

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Our Story :

Founded in 2010 and headquartered in KwaZulu-Natal, NUR is a trusted manufacturer and distributor of quality electrical products serving the African market. Over the years, we have built strong partnerships with leading electrical distributors, wholesale suppliers, and retail outlets across the region.

Products :

Our product portfolio covers a wide range of AC and DC electrical components for residential, commercial, and industrial applications. This includes, but is not limited to:

- DIN / Mini Rail Circuit Breakers
- MCCB (Moulded Case Circuit Breakers)
- Distribution boards
- Switches and sockets
- PVC conduit
- PVC trunking
- PVC accessories
- General electrical components

Quality & Compliance :

At NUR, safety and quality are at the core of our operations. Our products comply with leading international and local standards, including:

- South African Bureau of Standards (SABS)
- National Regulator for Compulsory Specifications (NRCS)
- Intertek (ETL)
- Bureau Veritas (BV)
- And other recognized testing authorities



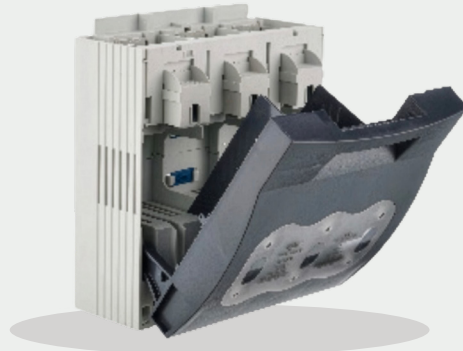
Distribution Hubs :

To ensure fast and efficient supply, we operate from key distribution hubs located in:

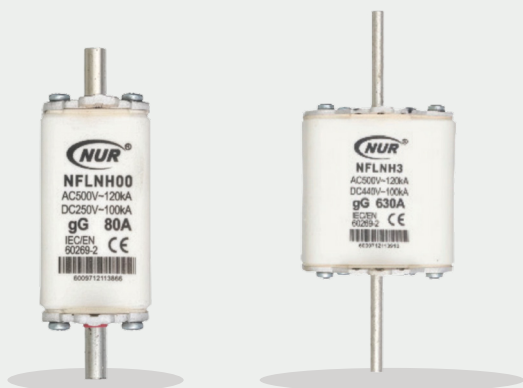
- KwaZulu-Natal
- Gauteng
- Gqeberha (Port Elizabeth)

DC CATALOGUE FUSES (BLADE)

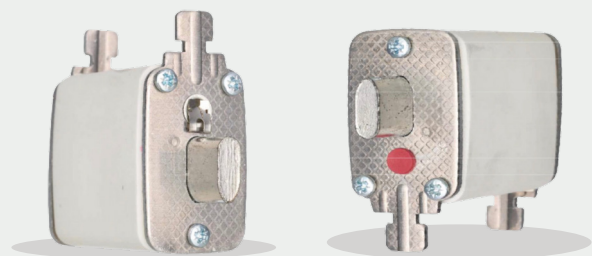
FUSE DISCONNECTOR



DC Fuse (incl. AC Rated) IEC 60269 & IEC 60947



Top View

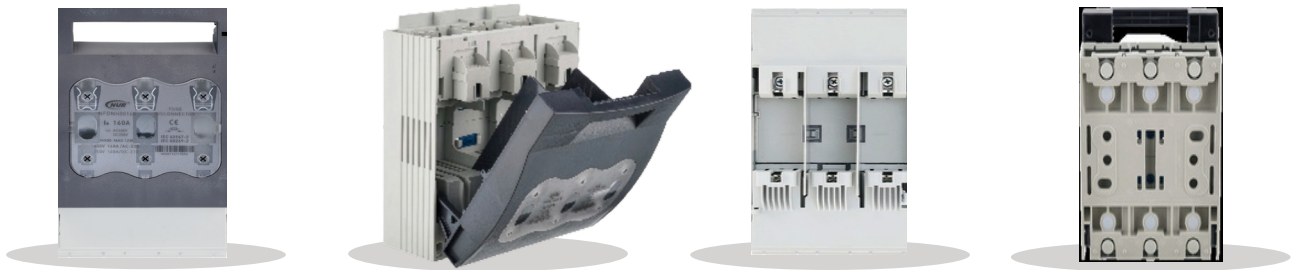


Bottom View

[VIEW TABLE](#)

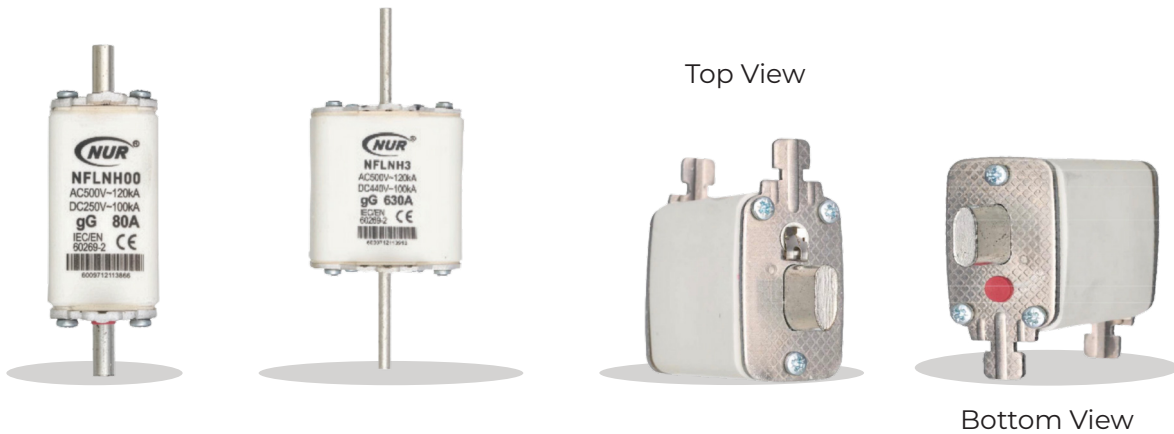
FUSE DISCONNECTOR

DC Fuse (incl. AC Rated) IEC 60269 & IEC 60947



Code	Part Ref	Current Ie	Voltage V		No. of Poles	Size (cm) (L) longest side x (H) horizontal x (W) from wall	Type of Fuse / Device	Pack Size
			AC	DC				
NFDNH001602	NH00 Disconnect (12W)	160 A	400V	250V	2	21 cm x 12 cm x 9.5 cm	Covered Prongue	1
NFDNH001603	NH00 Disconnect (12W)	160 A	400V	250V	3	21 cm x 12 cm x 9.5 cm	Covered Prongue	1
NFDNH1250	NH1 Disconnect (32W)	250 A	400V	440V	3	25.5cm x 19.5 cm x 12.5 cm	Covered Prongue	1
NFDNH2400	NH2 Disconnect (34W)	400 A	400V	440V	3	25.5 cm x 22 cm x 14 cm	Covered Prongue	1
NFDNH3630	NH3 Disconnect (48W)	630 A	400V	440V	3	31 cm x 26.5 cm x 15.5 cm	Covered Prongue	1

FUSE BLADE



Code	Part Ref	Current Amps (A)	Voltage V and Voltage kA				Type of Fuse / Device	Pack Size
			VAC	kA	VDC	kA		
NFLNH0063A	NH00 Fuse	63	500V	120kA	250V	100kA	gG	3
NFLNH0080A	NH00 Fuse	80	500V	120kA	250V	100kA	gG	3
NFLNH00100A	NH00 Fuse	100	500V	120kA	250V	100kA	gG	3
NFLNH00125A	NH00 Fuse	125	500V	120kA	250V	100kA	gG	3
NFLNH00160A	NH00 Fuse	160	500V	120kA	250V	100kA	gG	3
NFLNH1200A	NH1 Fuse	200	500V	120kA	250V	100kA	gG	3
NFLNH1250A	NH1 Fuse	250	500V	120kA	250V	100kA	gG	3
NFLNH2315A	NH2 Fuse	315	500V	120kA	250V	100kA	gG	1
NFLNH2400A	NH2 Fuse	400	500V	120kA	250V	100kA	gG	1
NFLNH3500A	NH3 Fuse	500	500V	120kA	250V	100kA	gG	1
NFLNH3630A	NH3 Fuse	630	500V	120kA	250V	100kA	gG	1

DC CATALOGUE FUSES

FUSE HOLDERS



DC FUSE Cylindrical IEC 60269

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FUSE HOLDERS



Code	Part Ref	Current I _e	Voltage V	No. of Poles	Size (mm)	Mounting Type	Pack Size
			DC				
NFHDC32I1P	NUR Fuse Holder 10*38	32 A	1000V	1	(w) 18mm	Din Rail	15
NFHDC32I2P	NUR Fuse Holder 10*38	32 A	1000V	2	(w) 36mm	Din Rail	7
NFHDC125I1P	NUR Fuse Holder 22*58	125 A	1000V	1	(w) 35mm	Din Rail	10
NFHDC125I2P	NUR Fuse Holder 22*58	125 A	1000V	2	(w) 70mm	Din Rail	5



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CERAMIC FUSE

NUR® DC FUSE IEC 60269-6



Code	Part Ref	Current (A)	Voltage V and Voltage kA		Size (mm)	Type of Fuse / Device	Pack Size
			VDC	kA			
NFLDC103810A	Ceramic Fuse	10	1000V	20kA	(10*38)	gPV	20
NFLDC103820A	Ceramic Fuse	20	1000V	20kA	(10*38)	gPV	20
NFLDC103825A	Ceramic Fuse	25	1000V	20kA	(10*38)	gPV	20
NFLDC103832A	Ceramic Fuse	32	1000V	20kA	(10*38)	gPV	20
NFLDC225840A	Ceramic Fuse	40	1000V	20kA	(22*58)	gPV	10
NFLDC225850A	Ceramic Fuse	50	1000V	20kA	(22*58)	gPV	10
NFLDC225863A	Ceramic Fuse	63	1000V	20kA	(22*58)	gPV	10

DC SURGE



Back View



Back View

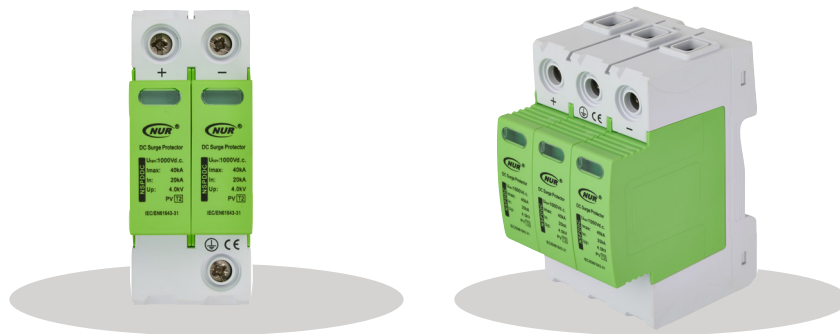


NUR ® DC Din Surge Arrestor IEC 61643-31

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DC SURGE



NUR ® DC Din Surge Arrestor IEC 61643-31

Code	Part Ref	I _{max}	PV	Voltage DC	No. of Poles	Size (mm) L x H x W	Mounting Type	Pack Size
NSPDDC2P	SURGE ARRESTOR DC 2P NUR	40 kA	T2	1000 V d.c	2P (+/-) E↓	(W) 36mm	Din Rail	1
NSPDDC3P	SURGE ARRESTOR DC 3P NUR	40 kA	T2	1000 V d.c	3P : (+/↓/-)	(W) 54mm	Din Rail	1

DC CIRCUIT BREAKERS 2P AND 4P

VC 8036 IEC 60947-2 ICU6000A

Bottom View



Bottom View

[VIEW TABLE](#)

DC CIRCUIT BREAKERS 2P

Top View



Bottom View



Code	Part Ref	Current A	Voltage V - kA		No. of Poles	Size (mm) L x H x W	Type of Fuse / Device	Pack Size
			VDC	kA				
ND6DCD10	Circuit Breaker DC 2P NUR	10	550V	6 kA	2	(w) 36mm	Din Rail	6
ND6DCD16	Circuit Breaker DC 2P NUR	16	550V	6 kA	2	(w) 36mm	Din Rail	6
ND6DCD20	Circuit Breaker DC 2P NUR	20	550V	6 kA	2	(w) 36mm	Din Rail	6
ND6DCD25	Circuit Breaker DC 2P NUR	25	550V	6 kA	2	(w) 36mm	Din Rail	6
ND6DCD32	Circuit Breaker DC 2P NUR	32	550V	6 kA	2	(w) 36mm	Din Rail	6
ND6DCD40	Circuit Breaker DC 2P NUR	40	550V	6 kA	2	(w) 36mm	Din Rail	6
ND6DCD50	Circuit Breaker DC 2P NUR	50	550V	6 kA	2	(w) 36mm	Din Rail	6
ND6DCD63	Circuit Breaker DC 2P NUR	63	550V	6 kA	2	(w) 36mm	Din Rail	6

DC CIRCUIT BREAKERS 4P

VC 8036 IEC 60947-2 ICU6000A

Top View



Bottom View



Code	Part Ref	Current A	Voltage V - kA		No. of Poles	Size (mm) L x H x W	Type of Fuse / Device	Pack Size
			VDC	kA				
ND6DCF10	Circuit Breaker DC 4P NUR	10	1000V	6 kA	4	(w) 72mm	Din Rail	3
ND6DCF16	Circuit Breaker DC 4P NUR	16	1000V	6 kA	4	(w) 72mm	Din Rail	3
ND6DCF20	Circuit Breaker DC 4P NUR	20	1000V	6 kA	4	(w) 72mm	Din Rail	3
ND6DCF25	Circuit Breaker DC 4P NUR	25	1000V	6 kA	4	(w) 72mm	Din Rail	3
ND6DCF32	Circuit Breaker DC 4P NUR	32	1000V	6 kA	4	(w) 72mm	Din Rail	3
ND6DCF40	Circuit Breaker DC 4P NUR	40	1000V	6 kA	4	(w) 72mm	Din Rail	3
ND6DCF50	Circuit Breaker DC 4P NUR	50	1000V	6 kA	4	(w) 72mm	Din Rail	3
ND6DCF63	Circuit Breaker DC 4P NUR	63	1000V	6 kA	4	(w) 72mm	Din Rail	3

CURRENT SHIELD V0 Distribution Board

Front View



Side View



Back View

[VIEW TABLE](#)

CURRENT SHIELD V0 Distribution Board



Code	Description	Carton Qty.
CSDD8S	CS DB DIN RAIL V0 8W SURFACE	20
CSDD12S	CS DB DIN RAIL V0 12W SURFACE	10
CSDD18S	CS DB DIN RAIL V0 18W SURFACE	10



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- Prices are subject to change without prior notice.
- E&OE (Errors and Omissions Excepted).
- Products to be installed by a qualified electrician.

CONTACT US

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