INNOFLOW

SURGE PROTECTION DEVICE

NU6-IIG

Series overview

Surge Protection Device for electrical distribution and control applications.

Select the exact rating, pole arrangement and operating configuration for the application.



Specification summary

System voltage	230 / 400 V AC
Frequency	50 / 60 Hz
Uc options	255 / 275 / 320 / 385 / 440 V
Maximum discharge current	40 / 65 / 100 kA
Nominal discharge current	20 / 30 / 50 kA

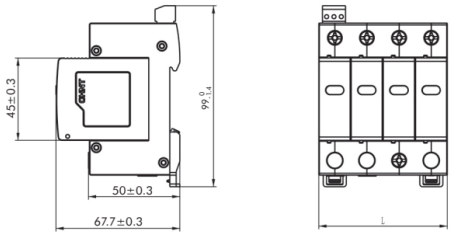
Technical information

Selected dimension and connection drawings follow. Match each drawing to its stated frame and pole configuration.

NU6-IIG

DIMENSIONS & TECHNICAL REFERENCE

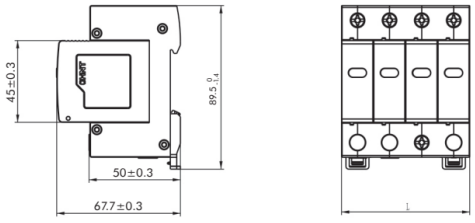
NU6- Ⅱ G/F (40, 65kA) with remote control port



NU6 Ⅱ G

极数	1P	1P+N、2P	3P	3P+N、4P
L(mm)	$18^{0}_{-0.6}$	$36^{0}_{-1.2}$	$54^{0}_{-2.4}$	$72^{0}_{-2.4}$

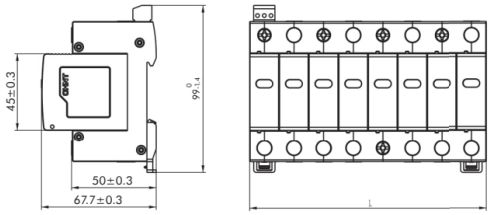
NU6- Ⅱ G/F(40, 65kA) without remote control port



NU6 Ⅱ G

极数	1P	1P+N、2P	3P	3P+N、4P
L(mm)	$18^{0}_{-0.6}$	$36^{0}_{-1.2}$	$54^{0}_{-2.4}$	$72^{0}_{-2.4}$

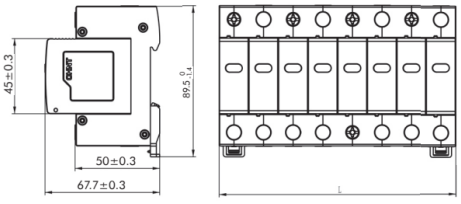
NU6- Ⅱ G/F (100kA) with remote control port



极数	1P	1P+N	2P	3P	3P+N	4P
L(mm)	$36^{0}_{-1.2}$	$54^{0}_{-2.4}$	$72^{0}_{-2.4}$	$108^{0}_{-3.6}$	$126^{0}_{-3.6}$	$144^{0}_{-4.8}$

NU6 Ⅱ G

NU6- Ⅱ G/F (100kA) without remote control port



NU6 Ⅱ G

极数	1P	1P+N	2P	3P	3P+N	4P
L(mm)	$36^{0}_{-1.2}$	$54^{0}_{-2.4}$	$72^{0}_{-2.4}$	$108^{0}_{-3.6}$	$126^{0}_{-3.6}$	$144^{0}_{-4.8}$

Use the stated units and configuration. Drawings are reproduced from the authorized technical source.