

■ NH (HRC) In-line-fuses, size 00 (160A), for 185mm system, series Wöhner



SI337000

■ Schrack-Info

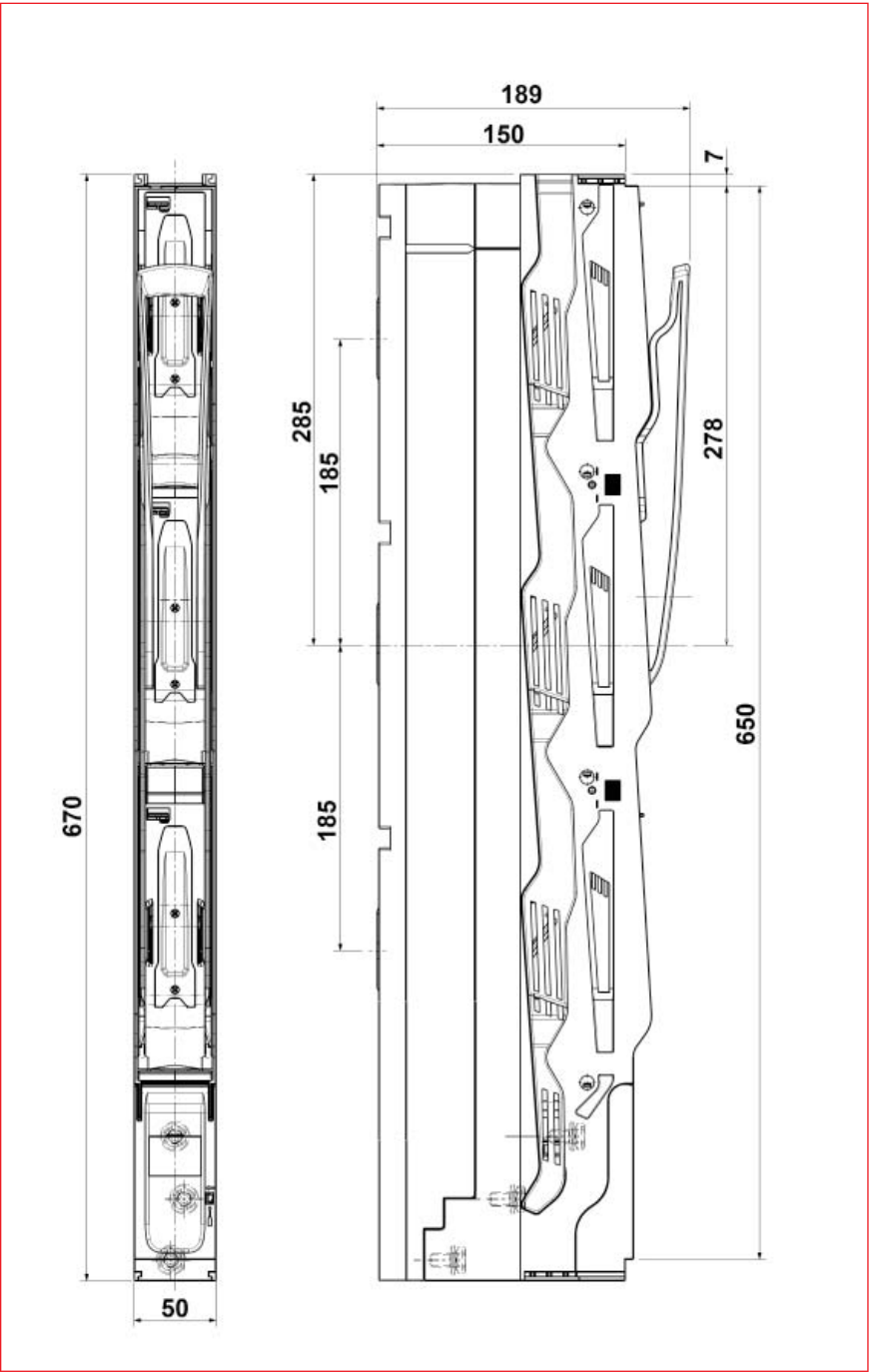
- QUADRON®185Power in-line fuse switch-disconnector size 00, 160 A
- Highversion in the same high like size 1-3
- Screw M8

Easily fits any combination of the QUADRON®185Power NH in-line fuse switch disconnectors of Sizes 00 to 3 to the 185Power system. Based on application specific requirements, the NH in-line fuse switch disconnectors can be conveniently, quickly and securely mounted with mechanical clamps without drilling or bolted directly to a drilled busbar

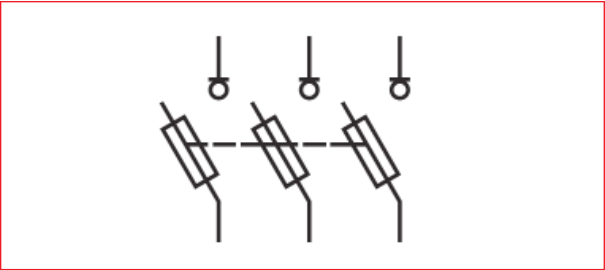
Rated current (IEC):	160 A
Rated voltage (IEC) AC:	690 V
Category of use AC:	AC-23B 160A/400V
Power dissipation:	28 W
Rated surge voltage U _{inc} :	8 kV
Max. permitted voltage (IEC) AC:	1000 V
Cond. rated short-circuit current with fuses:	100 kA / 500 V
	100 kA / 690 V
Approved with fuse links of characteristics:	gG
For fuse links IEC 60269-2-1 (I) / DIN VDE 0636-201 size 00 up to 12W power dissipation	
Degree of protection:	IP20 at front
Type of fastening:	can be screwed onto drilled busbar,
	M8, 12 - 14Nm torque,
	or using additional terminal clamp
Terminal points screw:	M8, galvanized, chromized
	Md 12 - 14 Nm

■ NH (HRC) In-line-fuses, size 00 (160A), for 185mm system, series Wöhner

■ SI337000 Dimensions



■ SI337000



DESCRIPTION	AVAILABLE	ORDER NO.
Size 00, 3-pole in-line switching direct to 185mm, M8, 160A		SI337000
Size 00, 3-pole in-line switching direct to 185mm, M8, 250A, with electronic fuse monitoring		SI337200