

K series Fuses

CRT16-00 DC Fuse

Selection Guide

CRT16-00 Fuse Link

Product name	Specification	Model	Rated current
CRT16	00	T	4
	↓	↓	↓
	00:00 type	T: Fuse link	4~600A

CRT16-00 Fuse Base

Product name	Specification	Rated current	Type
CRT16	00	160	Z
	↓	↓	↓
	00:00 type	160~600A	Z: Base

Technical parameters

Model	Rated voltage V	Rated current A		Rated breaking capacity
		Base	Fuse link	
CRT16-00	DC80	160	4,6,10,16,20,25,32,40,50,63, 80,100,125,160	25kA
		250	200, 224, 250	
		600	315, 355, 400, 425, 500, 600	

Standard: GB/T 13539.4

Conformity certification: CCC certification

Outline and Installation Dimension (mm)

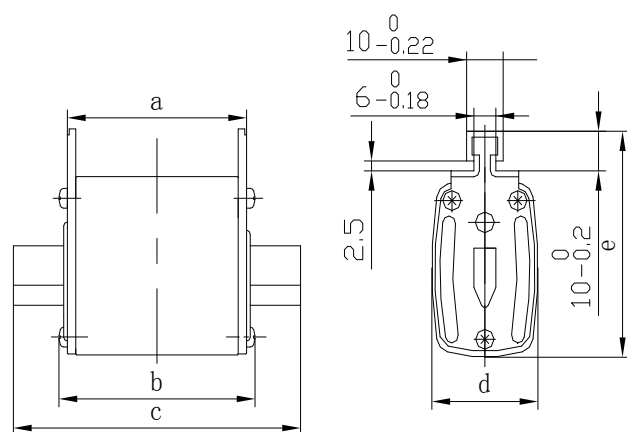


Fig. 1 Overall Dimensions of Fuse Link

Table 1 Overall Dimensions of Fuse Link

Model	a	b	c	d	e
CRT16-00	49±1.95	54 ⁰ ₋₃	78±2.0	29±1.65	57±2.3

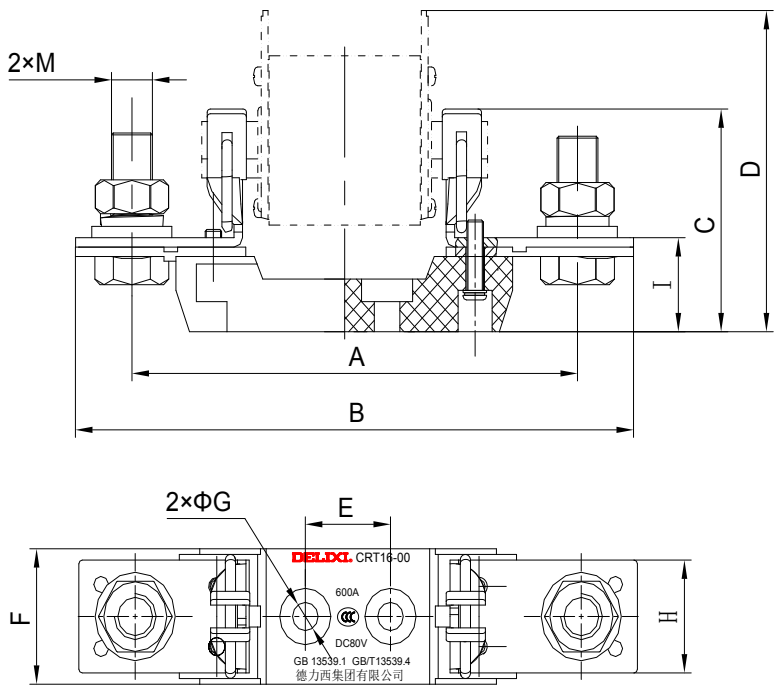


Fig. 2 Outline and Installation Dimensions of Base

Table 2 Outline and Installation Dimensions of Base

Model	A	B	C	D	E
CRT16-00/160	100±2.5	117±2.5	58±2.3	85±2.7	25±0.42
CRT16-00/250	108±2.5	130±2.5	58±2.3	85±2.7	25±0.42
CRT16-00/600	130±1.5	164±2.0	58.5±1.5	85±2.7	25±0.25

Table 2 Continued

Model	F	ΦG	H	I	M
CRT16-00/160	30±0.5	8±0.3	20±0.5	25±0.5	M8
CRT16-00/250	30±0.5	8±0.3	25±0.5	25±0.5	M8, M10
CRT16-00/600	36±0.5	7.5±0.2	30±0.5	25±0.5	M12