

## 2.75 kV E-Rated medium voltage ferrule fuses

### Catalog symbols

- 2CLE-\_E
- JCX-\_E



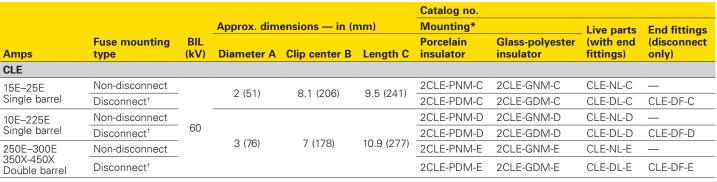
#### Ratings

- Volts 2.75 kV
- Amps 10 to 450 A
- · Interrupting ratings
  - 50 kA RMS Sym. (2CLE-\_E)
  - 40 kA RMS Sym. (JCX-\_E)

## **Agency information**

 E-Rated fuses meet the performance characteristics of ANSI C37.46

#### Recommended CLE fuse holders



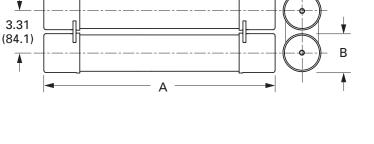
Dimensions - in (mm)

- \* Includes live parts and end fittings, end fittings supplied only when required.
- † Disconnect mountings provide a means for fuse extraction only. Do not use a disconnect mounting for load switching or fuse removal while energized.

#### Recommended fuseclips

Description	Fuse dia. — in (mm)	Catalog no.	
England function	2 (51)	A3354710*	
Enclosed fuseclip		A3354730*	
Open fuseclip	3 (76)	1A0065	
Spring loaded open fuseclip	-	9078A67G04	

 $<sup>^{\</sup>ast}~$  For single barrel applications only. Not sold in pairs.



С

# 7 — Medium voltage fuses



# **CLE and JCX**

	Dimensions — in (mm)						
Amps	Length A	Diameter B	Clip centers C	IR RMS Sym. (kA)	No. of barrels	Installation location	Catalog no.
1			7 (178)	40		Indoor/outdoor	JCX-1E
2	_						JCX-2E
3	9.2 (234)	2 (51)					JCX-3E
5	J.2 (254)	2 (31)					JCX-5E
7	_						JCX-7E
10		_					JCX-10E
10	10.9 (277)	3 (76)		_	1		2CLE-10E
15	_		8.1 (206)				2CLE-15E
20	9.5 (241)	2 (51)					2CLE-20E
25							2CLE-25E
30	_						2CLE-30E
40	_						2CLE-40E
50	_						2CLE-50E
65	_						2CLE-65E
80	_						2CLE-80E
100	-		50		Indoor	2CLE-100E	
125		0 (70)	7 (178)	_		_	2CLE-125E
150	10.9 (277)	3 (76)					2CLE-150E 2CLE-200E
200	_						
225 250*	_				2		2CLE-225E 2CLE-250E
300*	_						2CLE-250E 2CLE-300E
350**							2CLE-350X
400**							2CLE-350X 2CLE-400X
450**							2CLE-450X
450							ZCLL-430A

<sup>\* 250</sup> and 300 amp ratings may also be applied at 280 and 325 amps respectively, but fuses will no longer be complaint with ANSI E rating criteria. \*\*Does not comply with ANSI C37.46 for "E" rating.