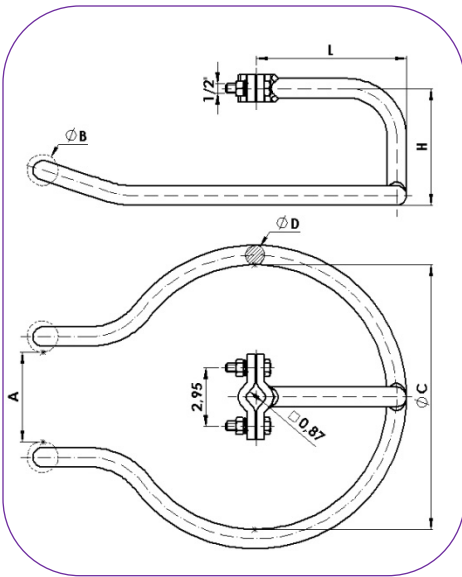


RINGS



Material: Round steel EN-10025 equivalent to ASTM A36 or ASTM A572.

Steel parts finish: Hot dip galvanizing CSA-G164 / A153.

Bolt: ASTM A325.
Nut: ASTM A563.

Reference	Dimensions (inch)						Ball	Voltage (kV) Recommended	Weight (lb)
	L	H	D	A	C	B			
DCAA-34/15/AM	7.68	5.91	0.63	5.12	13.39	-	NO	150-400	-
DCAA-34/15/25/AM	7.68	5.91	0.98	5.12	13.39	-	NO	150-400	14.04
DCAA-34/H/D/AM	7.68	H	D	A	13.39	-	NO	150-400	-
DCAB-34/11/AM	7.68	4.33	0.63	4.92	13.39	1.18	YES	150-400	-
DCAB-34/11/25/AM	7.68	4.33	0.98	4.53	13.39	1.57	YES	150-400	14.29
DCAB-34/H/D/AM	7.68	H	D	A	13.39	1.18-1.57	YES	150-400	-

Arc distance: "H" varies according to the required arc distance.

I_{sc}: "D" varies according to the required I_{sc}.



OTHER PROTECTIONS

Other type of protections: arcing horns, adjustable arcing horns, lateral equipotential rings.

