

Enclosures

Type 1 Enclosures

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Type 1 Enclosures—NEMA (Freedom)

Starter Type	Box Number	NEMA Size AN16	Catalog Number
Non-reversing starter	1	00–1	C799B11 ^{①②}
	1	—	C799B12 ^①
	2	2	C799B13
	4	3–4	C799B15
	10	5	C799B17
Non-reversing starter with space for CPT	3	00–2	C799B14 ^③
	4	3–4	C799B15 ^④
Reversing starter	2	00–0	C799B13
	3	1–2	C799B14
	4	3	C799B15
	9	4	C799B16
	10	5	C799B17

Dummy Contact Block

Application	Catalog Number
Dummy contact block	C320KGSD

Notes

① In order to install cover control kits for NEMA Sizes 00–2 and IEC Sizes A–F, the starter must be provided with a **side-mounted** auxiliary contact or a separately ordered dummy contact block, **C320KGSD** from table above, to serve as a mounting base. **Note:** NEMA Size 00 open type devices **are not** supplied as standard with side-mounted auxiliaries.

② If 8 AWG wire is used with NEMA Size 1 starter, the enclosure should be changed to a Box 2 (C799B13).

③ Sub panel drilled for 50–200 VA CPTs.

④ Enclosure drilled for 150–300 VA CPTs.

Box 1 will **not** accept devices with top-mounted auxiliaries. Box 2 will accept NEMA Sizes 00 and 0 starters with top-mounted auxiliaries.