

General information

Standard thermal overload relays

Standard – Thermal, Type TA, Class 10



A9 Starter



A50 Starter

For contactor	Setting range (Amps)	Suffix code for all other starters	Catalog number
A9 – A40	0.1–0.16	A	TA25DU0.16
	0.16–0.25	B	TA25DU0.25
	0.25–0.4	C	TA25DU0.4
	0.4–0.63	D	TA25DU0.63
	0.63–1.0	E	TA25DU1.0
	1.0–1.4	F	TA25DU1.4
	1.3–1.8	G	TA25DU1.8
	1.7–2.4	H	TA25DU2.4
	2.2–3.1	J	TA25DU3.1
	2.8–4.0	K	TA25DU4.0
	3.5–5.0	L	TA25DU5.0
	4.5–6.5	M	TA25DU6.5
	6.0–8.5	N	TA25DU8.5
	7.5–11	P	TA25DU11
10–14	Q	TA25DU14	
13–19	R	TA25DU19	
18–25	S	TA25DU25	
24–32	T	TA25DU32	
A30 – A40	18–25	A	TA42DU25
	22–32	B	TA42DU32
	29–42	C	TA42DU42
A50 – A75	18–25	A	TA75DU25
	22–32	B	TA75DU32
	29–42	C	TA75DU42
	36–52	D	TA75DU52
	45–63	E	TA75DU63
	60–80	F	TA75DU80
A110	29–42	C	TA80DU42
	36–52	D	TA80DU52
	45–63	E	TA80DU63
	60–80	F	TA80DU80
	65–90	A	TA110DU90
	80–110	B	TA110DU110
A145 – A185	65–90	A	TA200DU90
	80–110	B	TA200DU110
	100–135	C	TA200DU135
	110–150	D	TA200DU150
	130–175	E	TA200DU175
	150–200	F	TA200DU200
A210 – A260	130–185	A	TA450DU185 ①
	165–235	B	TA450DU235
	220–310	C	TA450DU310

① TA450 overloads require mounting kits for installation.