

# General information

## Electronic overload relays

Starters **3**



A145

### Optional – Electronic, Type E, Class 10, 20 & 30

For contactor	Setting range	Suffix code	Catalog number ①	List price adder
<b>E16DU – Tripping Class 10</b> A/AE9 – A/AE16	0.1 – 0.32	A1	E16DU0.32-10	<b>\$ 33</b>
	0.3 – 1.0	B1	E16DU1.0-10	
	0.9 – 2.7	C1	E16DU2.7-10	
	2.0 – 6.3	D1	E16DU6.3-10	
	5.7 – 18.9	E1	E16DU18.9-10	
<b>E16DU – Tripping Class 20</b> A/AE9 – A/AE16	0.1 – 0.32	A2	E16DU0.32-20	<b>33</b>
	0.3 – 1.0	B2	E16DU1.0-20	
	0.9 – 2.7	C2	E16DU2.7-20	
	2.0 – 6.3	D2	E16DU6.3-20	
	5.7 – 18.9	E2	E16DU18.9-20	
<b>E16DU – Tripping Class 30</b> A/AE9 – A/AE16	0.1 – 0.32	A3	E16DU0.32-30	<b>33</b>
	0.3 – 1.0	B3	E16DU1.0-30	
	0.9 – 2.7	C3	E16DU2.7-30	
	2.0 – 6.3	D3	E16DU6.3-30	
	5.7 – 18.9	E3	E16DU18.9-30	
<b>E200DU – Tripping Class 10, 20 &amp; 30</b> A/AF145 – A/AF185 A/AF210 – A/AF300 AF400 – AF460 AF580 – AF750	65 – 200	E2	E200DU200	<b>325</b>
	105 – 320	E3	E320DU320	<b>287</b>
	170 – 500	E5	E500DU500	<b>865</b>
	270 – 800	E8	E800DU800	<b>950</b>

① Not suitable for single-phase motors and direct current (DC) motors.