

Mini Electronic Timers

XTMT6A

Mini Electronic On-Delay Timers



Conventional Thermal Current I_e (A)	Rated Operational Current I_o AC-11 Amps		Time Range	Function	Terminal Marking According to EN 50042	Catalog Number
	220/230/240V	380/400/440V				
6	3	3	1.5–30 sec	Fixed, on-delay		XTMT6A30S11B
6	3	6	0.05–1 sec 0.15–3 sec 0.5–10 sec 3–60 sec 0.15–3 min 0.5–10 min 3–60 min 0.15–3h 0.5–10h 3–60h	Fixed, on-delay		XTMT6A60H11B
6	3	3	0.05–1 sec 0.15–3 sec 0.5–10 sec 3–60 sec 0.15–3 min 0.5–10 min 3–60 min 0.15–3h 0.5–10h 3–60h	Adjustable: on-delay; fleeting contact on energization; flashing; pulse generating; ON-OFF		

Electronic Star-Delta (Wye-Delta) Timers

XTTR6A60S51

Electronic Star-Delta (Wye-Delta) Timers



Conventional Thermal Current I_e (A)	Rated Operational Current I_o AC-11 Amps		Time Range	Function	Terminal Marking According to EN 50042	Catalog Number
	230V	400V				
6	3	3	3–60 sec	Fixed, star-delta		XTTR6A60S51B

Actuating Voltage

24–240 50/60 Hz
24–240 Vdc

Admissible Cable Length

Cable unscreened, with cable cross-section 0.5–1.5 mm²
Two-core cable
Two-core cable in the same cable duct with the main cable, 50/60 Hz

Connection to

Y1/Y2, Z1/Z2
M250
M50