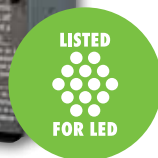


1100 SERIES

SAME DAY ON/OFF
TIMES EACH DAY
24 HOUR TIME SWITCH



APPLICATIONS



- Lighting
- Pumps
- Signs
- Air conditioning
- Water heaters
- Fans
- Automatic ON/OFF control when operation is required at the same time every day.

FEATURES

SCHEDULING: Minimum ON is setting 20 minutes with a minimum OFF setting of 75 minutes. Dial accommodates up to 12 pairs of trippers. One pair included.

MANUAL OVERRIDE: Until the next regularly scheduled ON or OFF automatic operation then resumes.

STANDARDS: Listed UL917.

CAT. NO.	UPC CODE	INPUT SUPPLY (VAC) 60Hz	OUTPUT CONTACTS	ENCLOSURE TYPE
1101B	10064	120	SPST	Metal Indoor NEMA 1
1101B-P	10068	120	SPST	Polycarbonate Indoor/Outdoor NEMA 3R
1101B-PC	10095	120	SPST	Polycarbonate Outdoor w/ clear cover NEMA 3R
1101BM-IAP	10073	120	SPST	Mechanism and retrofit plate
1101-7 **	10033	347	SPST	Metal Indoor NEMA 1
1102B	10065	208-277	SPST	Metal Indoor NEMA 1
1103B	10066	120	DPST	Metal Indoor NEMA 1
1103B-P	10069	120	DPST	Polycarbonate Indoor/Outdoor NEMA 3R
1103B-PC	10096	120	DPST	Polycarbonate Outdoor w/ clear cover NEMA 3R
1103B-O	10098	120	DPST	Metal Indoor/Outdoor NEMA 3
1104B	10067	208-277	DPST	Metal Indoor NEMA 1
1104B-P	10070	208-277	DPST	Polycarbonate Indoor/Outdoor NEMA 3R
1104B-PC	10097	208-277	DPST	Polycarbonate Outdoor w/ clear cover NEMA 3R
1104B-O	10075	208-277	DPST	Metal Indoor/Outdoor NEMA 3
1104BM-MB	10076	208-277	DPST	Mechanism and surface mounting bracket
1104BM-IAP	10074	208-277	DPST	Mechanism and retrofit plate
Replacement Trippers	Order #P47 for a pair of ON/OFF trippers			
Replacement Motor	#101 (120V) & #201 (208-277V)			



Astronomic dial. Consult factory for correct number for your latitude

** 1101-7 CSA only 