



INTxy-xxx-xxxx

DESCRIPTION

The INTxy-xxx-xxxx is the interior frame for a LightSweep relay panel with yy-relay capacity. Same frame issued for dimming panels. The complete assembly consists of four modules:

1. Tub (CLCTUByy)
2. Relay Interior (INTRyy-xx-xxxx) - relay interior or INTDyy-xxx-xxxx - Interior with dimming modules
3. Power Supply (CLCXFRMV)
4. Cover (CLCCOVXXS)

Features:

1. Pre-wired RRP9 (5-wire) or RRRP (3-wire) plug-in type relays.
2. Push-button override with LED status indication for each relay
3. Interior components - (specified in the complete description of INTxy-xx-xxxx):
 - 3.1. CLCCSM8 - Eight programmable switch inputs, each "softwired" to any group of relays in the network configured for either switch/motion or photocell inputs.
 - 3.2. CLCRM56 (CLCRM6) - Relay module for 6 relays RRP9 (RR7P) relays
 - 3.3. CLCDIM - Four inputs/outputs to controlling 0-10vdc dimming ballast, each output can control up to 50 0-10V dimmable ballasts or LED drivers.
 - 3.4. CLCDS - dataline scheduler/programmer - 8-schedules
4. Maximum of 99 nodes per CAN segment

SPECIFICATIONS

DESCRIPTION	LightSweep Relay Panel Interior
CATALOG #	INTxy-xxx-xxxx
OPERATING ENVIRONMENT	0-55°C (32-131F) 0-95% RH, non-condensing. Non-corrosive atmosphere.
CODES	NEMA 1 RATED UL916 Energy Management
Finish	Painted Gray ASA 6-1