



- THE MT-SWLED CAN BE USED TO ELIMINATE EXTERNAL SWITCHES AND LIGHTS AND WIRING.
- EACH CIRCUIT CONTROLLER CONTROLS A MAXIMUM OF FIVE REFRIGERATION CIRCUITS.
- 24Vac CENTER TAP TRANSFORMER REQUIRED (12VA PER CONTROLLER).
- RELAY OUTPUT RATING 2 Amps.
- SEE DRAWING C-006 FOR POWER REQUIREMENT.

LEGEND

- NET NET NET ECHELON TYPE 2#18, STRANDED, 7/26 UTP (UNSHIELDED TWISTED PAIR) BELDEN 8461 TYPE OR EQUIVALENT.
- PRE-WIRED CONNECTIONS
- FIELD INSTALLED WIRING
- FIELD INSTALLED BY ELECTRICIAN

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2014-11-11	Update Logo & Adress	03
2012-05-16	Modification on DATA Description	02
2008-04-15	Russ information (by D.P.)	01
DATE	DESCRIPTION	REV.

SYSTEM :
REFRIGERATION

AUTOMATISATION / CONTROL :

Micro Thermo Technologies™
12855 Rue Brault, Mirabel
Quebec, Canada, J7J 0C4
Tel: (450) 668-3033
Fax: (450) 668-2695

TITLE:
CIRCUIT CONTROLLER WITH SWLED CONNECTION DIAGRAM

PART# :
9XX-634B, 960-635A

Drawn By : GQ	Designed By : L.M.	Approved By : A.H.	Revision : 03
Scale : N.T.S	Date : 2004-08-23	File Name : A-303 MT-CKT-LED-CON	