



- ① BRASS TERMINAL
- ② MOULDED THERMOPLASTIC
- ③ "ULTRALX" AC90/MC or AC90 or MC LS 600V 90°C (CSA 22.2 No. 51-95 and/or UL 1569)
- ④ LOCKNUTLESS BOX CONNECTOR 1/2" K.O.
- ⑤ TAILS WITH STRIPPED ENDS

WHERE "cc" REPRESENTS COLOUR CODE I.E. "BK" IS BLACK
 WHERE "d" REPRESENTS CERTIFIED WIRING MATERIAL I.E. "A" IS AC90
 WHERE "l" REPRESENTS LENGTH CODE I.E. "040" IS 04.0 METERS
 WHERE "w" REPRESENTS NUMBER OF WIRES FROM 3 TO 5

SYSTEM IS RATED FOR CONNECTION TO A GROUNDED 125/250V BRANCH CIRCUIT.
MANUFACTURED WIRING SYSTEM UTILIZING 12 AWG APPROVED ULTRALX CABLE.
INSTALLATION IN ACCORDANCE WITH THE CEC PART I OR THE NEC.
ACCEPTABLE FOR USE IN ENVIRONMENTAL AIR SPACES OTHER THAN DUCTS OR PLENUMS
PER CEC PART I 12-010(3) OR NEC 300-22(C)
MEETS OR EXCEEDS: - CSA 22.2 NO. 203.1
- UL 183
ACCEPTABLE MEANS FOR DISCONNECTING LUMINAIRES
PER CEC PART I 30-308(4) OR NEC 410.73(G).



125/250 Volt 20 Amp

CDN. PATENT - 1219307

U.S. PATENT - 4775802

ITEM	DESCRIPTION	PART#/POSITION	REMARKS
3	BARE	1	GROUND
	WHITE	2	NEUTRAL
	RED	3	LINE CCT. 1/PHASE A
	BLACK	4	LINE CCT. 2/PHASE B
	BLUE	5	LINE CCT. 3/PHASE C



100-5977 HAZELDEAN ROAD, OTTAWA, ONTARIO, CANADA K2S 1B9
 TELEPHONE (613) 836-0300 FAX (613) 836-0391
 TOLL-FREE (866) 233-5328 FAX (866) 933-1933
 e-mail: support@electeonline.com

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STARTER CABLE

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DRAWN BY: J.Y.	APPROVED: D.H.	w6FT.8
DATE: 10-DEC-08	SCALE: N.T.S.	