SMARTENGINE READY

EMERGENCY FIXTURE

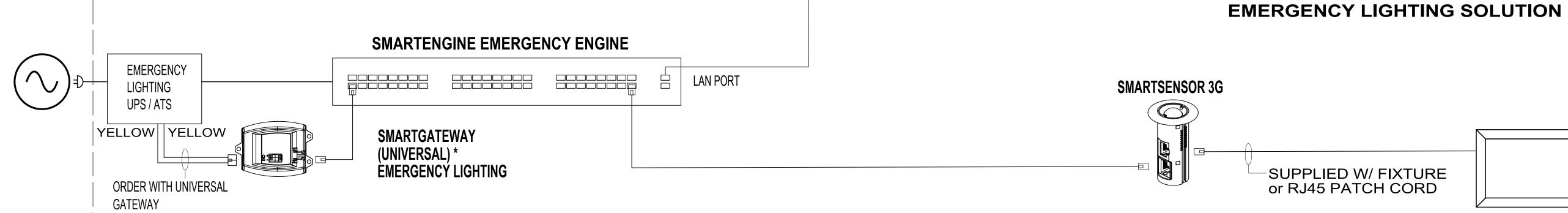
1-CHANNEL

DRAWN BY SCALE DATE

SHEET NO.

SE-SL03

200-250VAC OR 277VAC SMARTENGINE CONNECTION TO BE SPECIFIED PRIOR TO ORDER. VERIFY PLUG TYPE PRIOR TO INSTALLATION (SEE TABLE 1 BELOW). **CUSTOMER SUPPLIED NETWORK SWITCH SMARTDIRECTOR** Gb1 PORT 120-240VAC ------ \Box autoranging NOTE: SMARTDIRECTOR HAS REDUNDANT PSU's CATSE /6 /6A PATCH CABLE FROM SMARTENGINE LAN PORT TO CUSTOMER NETWORK



-SUPPLIED W/ FIXTURE or RJ45 PATCH CORD

ORDER WITH UNIVERSAL	
GATEWAY	

Table 1							
POWER CORD SELECTION *(Device output)	SMARTDIRECTOR 100-250V *(IEC320-C13)		SMARTENGINE 200-250V *(IEC320-C19)		SMARTENGINE 277V *IEC320-C19)		
Region	Part Number	End Connection	Part Number	End Connection	Part Number	End Connection	
North America	Inc.	NEMA 5-15P	6-20P to C19 250V POWER CORD	NEMA 6-20P	Inc.	NEMA L7-15P	
Europe		CEE 7/7 European Schuko		CEE-7/7 European Schuko	-	-	
Australia & NZ		AS/NZS 4417 Australia		AS/NZS 4417 Australia	-	-	
Brazil		NBR 14136 Brazil		NBR 14136 Brazil	-	-	
China		GB 15934-2008 China		GB 15934-2008 China	-	-	
Denmark		SRAF 1962/DB 16/87 Danish		SRAF 1962/DB 16/87 Danish	-	-	
Switzerland		SEV 1011 Swiss		SEV 1011 Swiss	-	-	
UK, Hong Kong, Singapore		BS 1363 UK10		BS 1363 UK10	_	_	