TYPE:			 
JOB:			
•		 	

## **SPECIFICATIONS**

**HOUSING** - Precision die-formed, heavy gauge, CRS. Welded end plates, no visible seam.

**ELECTRICAL** - MR-16, remote transformer required, sold separately. Maximum 60 watts per foot.

**SOCKET** - Precision die formed aluminum socket plate. G-4/G-6 with 250°C 600v Teflon coated lead wires.

**MOUNTING** - Recessed, for installation in millwork ceiling.

LABELS - UL, C-UL -Dry Location.

**LAMP** - MR-16, 12v, 20w (narrow spot recommended) - by others.

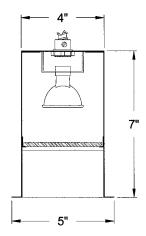
LENS - Supertex borosilicate glass.

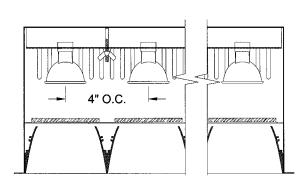
 $\label{eq:housing finish} \textbf{Housing finish} \ \textbf{-} \ \textbf{Black powder paint on all recessed surfaces}.$ 

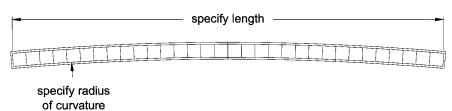
**BAFFLE FINISH** - RAL colors standard, consult factory for custom finishes.

## **APPLICATIONS**

Large profile, recessed, designed to graze down walls and other flat surfaces by positioning the trim of the fixture housing near the surface to be illuminated.







## ORDERING INFORMATION

FIXTURE	LENGTH	RADIUS	BAFFLE FINISH
#811C			
Recessed linear wall grazing system	specify exact length	specify radius	WHT = White BLK = Black XXXX = RAL # CST = Custom (must supply chip)

