

## AMIGA-E



## AMIGA-LE



The AMIGA Family of end seals provide a dependable method of terminating the ends of self-regulating cables. These robust end seal components are available in both lighted and un-lighted versions. The AMIGA end seals are made from a high-performance material which resists impact, high temperature and chemical exposure. The pipe stanchion sits above the pipe allowing for 4 inches of insulation. Both the AMIGA-E and AMIGA-LE are c/w 2 pipe straps ensuring extra materials are not required to pipe mount.

### SPECIFICATIONS

ORDERING PART NOS.	AMIGA-E (no light)	AMIGA-LE (lighted)
HEATING CABLE TYPES	PipeGuard HOT (PGH), WARM (PG), MULTITRACE (MT)	
INGRESS PROTECTION	NEMA 4X (IP65) (IP66)	NEMA 4X (IP65) (IP66)
MINIMUM INSTALL TEMP.	-40 F (-40°C)	-40 F (-40°C)
MAX. EXP. (PIPE) TEMP	500 F (260 C)	500 F (260 C)
OPERATING VOLTAGE	120 - 277volt	120-277 volt
LENS COLOR	Black	Blue
POWER CONSUMPTION	None	3 watts
MAERIAL	Ryton R-4-200	Ryton R-4-200
DIMENSION		

### APPROVALS PENDING



Class I, Div. 2, Groups A, B, C, D  
Class II, Div. 2, Groups E, F, G  
Class III