



* OPTIONS :

1. MAY BE SUPPLIED WITH FILTER COVERING ENTIRE PACKAGE.
2. MAY BE SUPPLIED AS SHOWN WITH AN APERTURED LID WITH OR WITHOUT AN INTERNAL FILTER.

NOTES:

1. FILTER THICKNESS DEPENDENT ON TYPE. THIS MODEL ACCOMMODATES INTERNAL FILTERS .010 MIN TO .105 MAX THICK.
2. OBSERVE PRECAUTIONS FOR HANDLING ELECTROSTATIC SENSITIVE DEVICES.

F	N/A	8-03-05	ADDED NOTE 2	RD	DD
E	1176	5-19-98	UPDATE PIN OUT	RD	DD
REV	ECN	DATE	DESCRIPTION	BY	CHK

NOTICE: ELTEC INSTRUMENTS, INC. CLAIMS PROPRIETARY RIGHTS IN THE INFORMATION DISCLOSED ON THIS DRAWING. IT IS ISSUED IN CONFIDENCE FOR ENGINEERING INFORMATION ONLY AND MAY NOT, IN WHOLE OR IN PART, BE USED TO MANUFACTURE ANYTHING WHETHER OR NOT SHOWN HEREON, REPRODUCED OR DISCLOSED TO ANYONE WITHOUT DIRECT WRITTEN PERMISSION FROM ELTEC INSTRUMENTS, INC.

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES (MM)

TOLERANCES

DECIMAL	FRACTIONAL
.XX = $\pm .010$	$\pm 1/64$
.XXX = $\pm .005$	ANGULAR $\pm 1^\circ$

BREAK SHARP CORNERS

Distribution and Technical Support:
Silverlight Ltd., Switzerland
info@silverlight.ch www.silverlight.ch

MODEL 420M8

**SINGLE ELEMENT
IR DETECTOR
WITH HEAT SINK**

A	7800444	REV. F
/800444F.CKD	SCALE : 3/1	SHEET 1 L 1