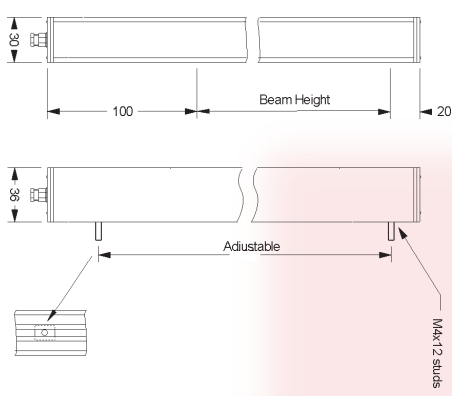


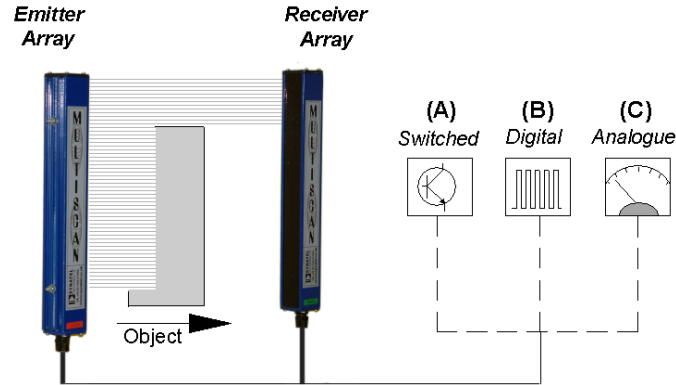
Dimensions



SPECIFICATION - GENERAL

Supply	10-30V dc (15-30V dc analogue o/p units)
Output	Optional choice of: switched (npn, pnp or opto-transistor, digital RS232, analogue 0-1mA or 4-20mA)
Indication	Output state LED
Operating Range	100mm upto 2M max.
Beam Pitch	3mm
No. of Beams	30 standard, may be increased in multiples of 30
Mounting	M4 x 12mm adjustable fixing studs (supplied)

Output Configuration (Options)



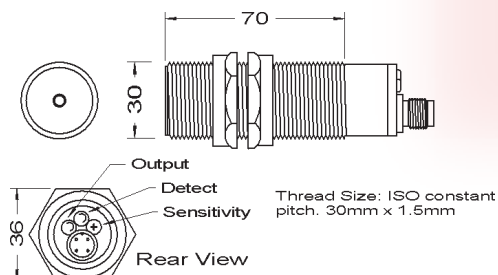
- A) Switched (npn, pnp or opto-transistor).
- B) Digital (RS232).
- C) Analogue 0-1mA (4-20mA optional) (supply range for this unit is 15V-30V dc).

PB1TS2/C Sensor

This is a broad beam sensor and is typically used on bottling lines, and will work with either glass or plastic containers. The sensor will ignore small gaps between bottles etc.



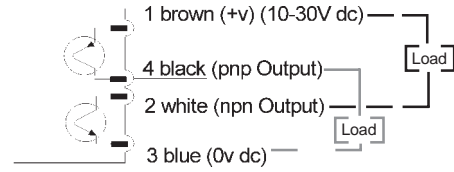
Dimensions



SPECIFICATION - GENERAL

Supply	10-30V dc
Output	1 npn > Rated @ 30V dc 1 pnp > 100mA max.
Indication	Output state and Detect LED's
Sensitivity	Adjustable 0-100%
Weight	120g

Connections



Accessories: Connector

ACCESSORIES

A range of ancillary items for use with specified synatel units.

