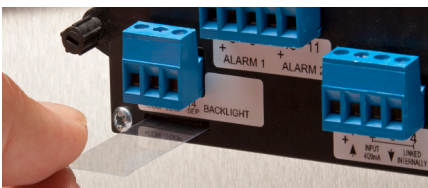


## 'E' INSTRUMENTS AND ADVISORS

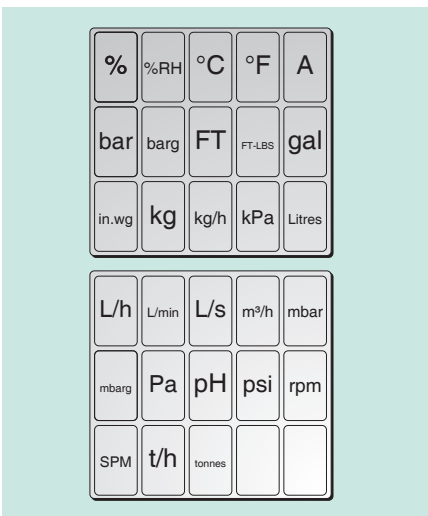
Includes instruments in 96 x 48 and 144 x 72mm plastic enclosures and 105 x 60mm rugged stainless steel enclosures.

### Scale card

A slide-in scale card can be fitted without removing the instrument from the panel or opening the instrument enclosure. A customer specified scale card is a no cost accessory when an 'E' or Advisor instrument is ordered. A pack of 30 scale cards pre-printed with common legends is available for on-site configuration.



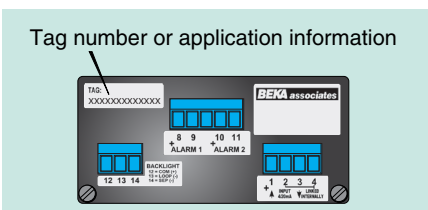
Scale card for 'E' suffix instruments is inserted from the rear of the instrument.



Pre-printed scale cards

### Tag number

Customer specified tag number or application information can be thermally printed or laser etched onto the instrument rear panel adjacent to the terminals.

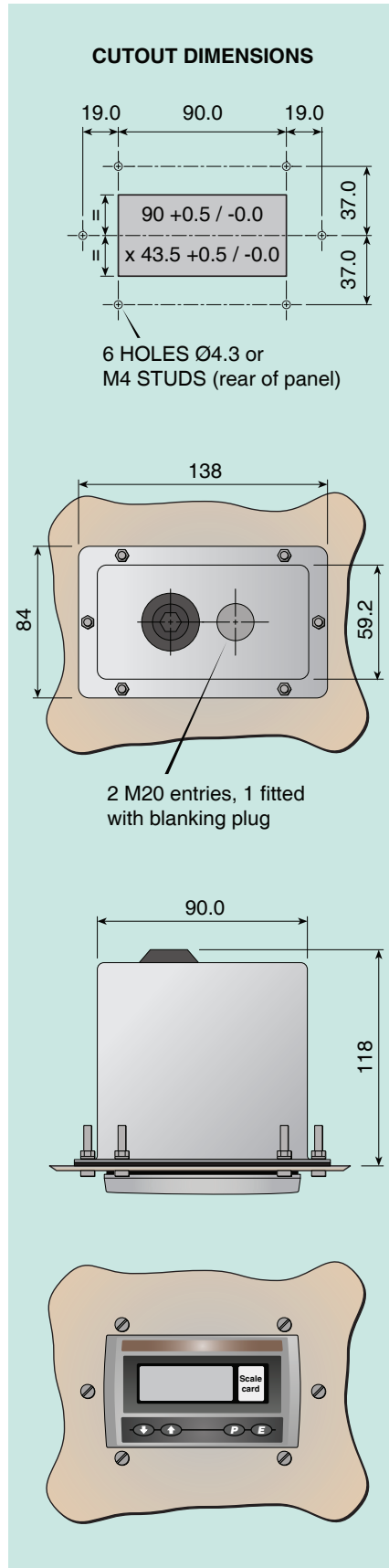


Tag number or application printed on rear panel of instrument.

All instruments can typically accommodate up to 2 rows of 18 characters

### Rear cover and sealing kit

The BA495 rear cover and sealing kit provides impact and IP66 ingress protection for a single 96 x 48mm or a 105 x 60mm rugged instrument. The 316 stainless steel rear cover has two M20 cable entries, one fitted with a blanking plug. Note, cannot be used with Stainless steel support plate.



## Accessories

### For panel mounting instruments

[www.beka.co.uk/accessories](http://www.beka.co.uk/accessories)

# BEKA

## associates

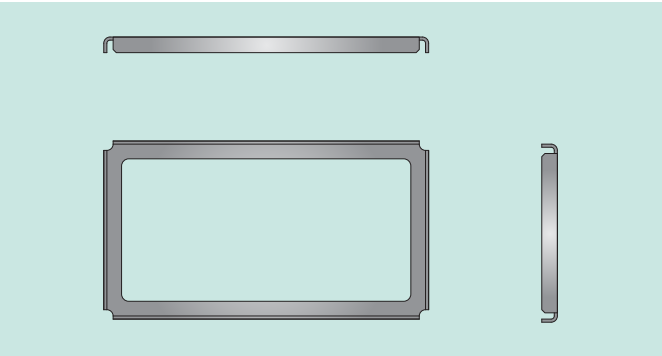
BEKA associates Ltd. Old Charlton Rd.  
Hitchin, Hertfordshire, SG5 2DA, U.K.  
Tel. (01462) 438301 Fax (01462) 453971  
e-mail [sales@beka.co.uk](mailto:sales@beka.co.uk) [www.beka.co.uk](http://www.beka.co.uk)

## RUGGED PANEL MOUNTING INSTRUMENTS

Includes instruments in 105 x 60mm rugged stainless steel enclosures.

### Stainless steel support plate

Rugged panel mounting instruments have a stainless steel enclosure. If mounted in a panel which is less than 1.0mm thick, or is non-metallic, a support plate should be slid over the body of the rugged instrument to ensure that the panel enclosure is not distorted when clamps are tightened. Note, cannot be used with BA495 rear cover and sealing kit.



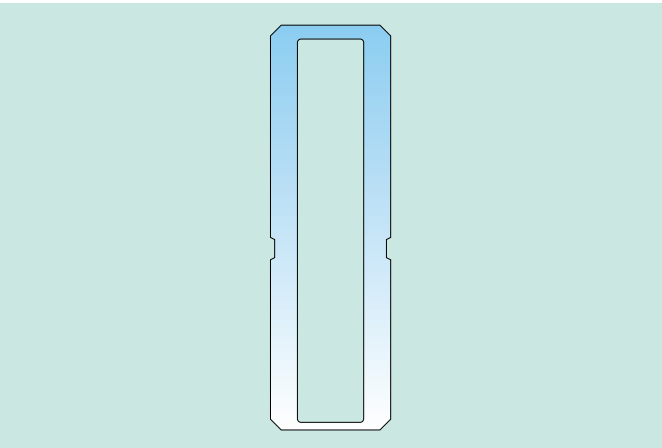
*Stainless steel support plate*

## COMBINED ANALOGUE AND DIGITAL INDICATORS

Includes BA326C and BA526C.

### Scale card

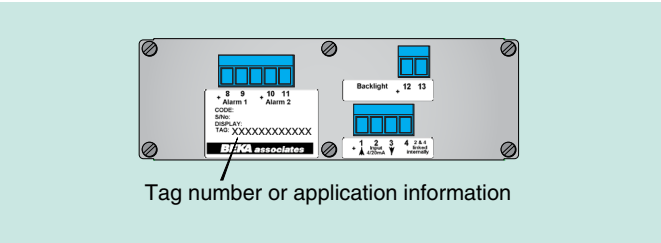
An internal escutcheon around the display can be supplied printed to show a customer specified scale for the analogue bargraph and the units of measurement for the digital display.



*Combined indicator escutcheon*

### Tag number

Customer specified tag number or application information can be thermally printed onto the instrument rear panel adjacent to the terminals.



*Tag number or application printed on rear panel of instrument*

Typically 2 rows of up to 18 characters can be accommodated.

## FIELDBUS INSTRUMENTS & INDICATING TEMPERATURE TRANSMITTERS

### Escutcheon marking

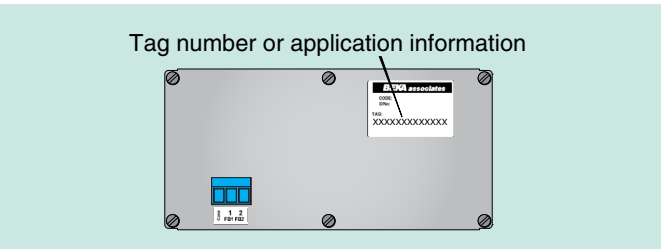
Panel mounting Indicating Temperature Transmitters and Fieldbus indicators have an internal escutcheon around the display which can be supplied printed with customer specified application information.



*Escutcheon can be printed with customer specified information*

### Tag number

Customer specified tag number or application information can be thermally printed or laser etched onto the instrument rear panel adjacent to the terminals.



*Tag number printed on rear panel of instrument*

Instruments can typically accommodate up to 2 rows of 18 characters.

## HOW TO ORDER

### 'E' and Advisor instruments

	<b>Please specify</b>
Scale card	Legend required
Tag number etched on rear panel.	Legend required
For on-site configuration Pack of 30 common units of measurement.	Replacement scale card kit SCK.
Rear cover and sealing kit	BA495

### Combined analogue & digital instruments

	<b>Please specify</b>
Bargraph scale	Cardinal points
Units of measurement	Legend required
Tag number etched on rear panel.	Legend required

### Fieldbus instruments and indicating temperature transmitters

	<b>Please specify</b>
Scale card	Legend required
Tag	Legend required