

New press release from BEKA associates

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PR 0116

Compact field mounting indicator has large digits

By adding compact field mounting instruments to their range of 4/20mA loop powered indicators, BEKA have solved the problem of displaying a process variable in a congested area where space is limited. The new compact 'G' models have a robust, IP66 impact resistant GRP enclosure with an 8mm thick armoured glass window, but retain the easy to read displays from the larger models.

These new 'G' indicators offer a choice of four 34mm high digits, or five 29mm high digits plus a 31 segment bargraph. All have a wide operating temperature of -40°C to $+70^{\circ}\text{C}$ and include a square root extractor, sixteen segment lineariser and internal calibrator. For no additional charge, instruments are supplied calibrated to customer requirements with a novel slide-in scale card showing the units of measurement and tagging information.

Accessories include a backlight that may be loop or separately powered, dual alarms with isolated solid state outputs, stainless steel legend plates and a pipe mounting kit.

Intrinsically safe models are available with ATEX and IECEx certification permitting installation in gas and dust hazardous areas. For applications in Zone 2 or 22, Ex nA and Ex tc approval permit installation without the need for Zener barriers or galvanic isolators significantly reducing installation cost. General purpose models are also available.

As with all BEKA products, these new indicators have a three year guarantee and for customers wishing to evaluate an indicator on-site, a free three month sale or return evaluation service is available.

For further information including datasheets, certificates and application guides please visit <http://www.beka.co.uk/compact> or phone the BEKA sales office on 01462 438301.

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Notes for editor:

Associated image may be downloaded from: http://www.beka.co.uk/images/g_ind.jpg

Our company name should be shown as **BEKA associates** or **BEKA associates Ltd.**

