PRODUCT OBSOLESCENCE BULLETIN

Taktis UL fire alarm control panels with printer option

It is with regret that Kentec have to announce the removal of the Taktis UL fire alarm control panels with printer option, including all branded variants with immediate effect.

Unfortunately, due to component obsolescence we can no longer provide the printer subassembly used within these products. The printer module used within these control panels is a listed compatible subassembly on the Taktis UL approval listing and therefore we have no replacement option available to us. This unfortunately means we are also not able to provide replacement printers for existing installations in the field.

Along with the decreasing demand for Taktis panels with a printer option Kentec have taken the decision to remove the following part numbers from its product range.

Taktis UL - Kentec	
TK102H1-13	2 Loop, 0 zones, enable key, printer, M5, 2 aperture (surface)
TK102H1-14	2 Loop. 48 zones, enable key, printer M5, 2 aperture (surface)
TK102H1-13	2 Loop, 0 zones, enable key, printer, D5, 2 aperture (surface)
TK102H1-14	2 Loop, 48 zones, enable key, printer, D5, 2 aperture (surface)
TK102H1-13	2 Loop, 0 zones, enable key, printer, M5, 2 aperture (surface)
TK102H1-14	2 Loop, 48 zones, enable key, printer, M5, 2 aperture (surface)
TK102H1-13	2 Loop, 0 zones, enable key, printer, D5, 2 aperture (surface)
TK102H1-14	2 Loop, 48 zones, enable key, printer, D5, 2 aperture (surface)
TK102H1-13	2 Loop, 0 zones, enable key, printer, D6, 2 aperture (surface)
TK102H1-14	2 Loop, 48 zones, enable key, printer, D6, 2 aperture (surface)
TK102A1-13	2 Loop, 0 zones, enable key, printer, D5, 2 aperture (surface)
TK102A1-14	2 Loop, 48 zones, enable key, printer, D5, 2 aperture (surface)
TK102A1-13	2 Loop, 0 zones, enable key, printer, D5, 2 aperture (surface)
TK102A1-14	2 Loop, 48 zones, enable key, printer, D5, 2 aperture (surface)
TK102A1-13	2 Loop, 0 zones, enable key, printer, M5, 2 aperture (surface)
TK102A1-14	2 Loop, 48 zones, enable key, printer, M5, 2 aperture (surface)

Although every effort has been made to ensure the accuracy of the information contained in this document it is not warranted or represented by Kentec Electronics Ltd. to be a complete and up-to-date description.

TK102A1-13	2 Loop, 0 zones, enable key, printer, D5, 2 aperture (surface)
TK102A1-14	2 Loop, 48 zones, enable key, printer, D5, 2 aperture (surface)
TK102A1-13	2 Loop, 0 zones, enable key, printer, D6, 2 aperture (surface)
TK102A1-14	2 Loop, 48 zones, enable key, printer, D6, 2 aperture (surface)

Should you have any further questions regards this obsolescence please contact your Regional Business Development Manager

Although every effort has been made to ensure the accuracy of the information contained in this document it is not warranted or represented by Kentec Electronics Ltd. to be a complete and up-to-date description.