Admiral Safety Ltd

Date	1st July2013
Issue Ref:	HSE Information Sheet 13025
Topic:	MK Sentry Recall
Details:	**Sentry Switches – 5500S:** **Date codes -** are printed on the physical product inside the carton. Date codes are constructed by a letter 'L' prefix followed by 4x digits – the letter is irrelevant and the date code reads year/week e.g. L1231 means 2012, week 31. ***Switch (product) date codes to be returned - L1231, L1232 and L1245*** Product Safety Communication - MK Sentry Stock Exchange MK have identified an issue with the manufacture of a limited number of MK Sentry 100A Switch Disconnectors that could fail and overheat presenting a potential fire risk. MK request our assistance and co-operation in the return and replacement of any of the products listed attached within the stated date codes and which have been purchased and are either in stock or have been installed. MK became aware of the potential issue following a warranty return and extensive internal testing on a MK Sentry Switch. MK are not aware of any safety incidents with their products in the field and MK have not seen an increased warranty return rate. However, as a responsible manufacturer, MK are voluntarily taking this precautionary measure. Only a limited number of MK Sentry Switches are affected manufactured during specific time periods. In order to identify if the products you have purchased or installed are affected and are eligible for exchange, please see below Products outside these date codes should not be returned and are fit for sale.
Recommended Action:	Contact MK via the web site and complete the form - http://www.switchexchange.co.uk/
Links/ References	http://www.switchexchange.co.uk/
Picture:	NA

Any queries please call Admiral Safety Ltd on 07711 033663 or email – anelson@admiralsafetyltd.co.uk

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Please refer to http://www.admiralsafetyltd.co.uk for archived issues.

IF POSTED WE RECOMMEND YOU TAKE DOWN AFTER TWO MONTHS

Friday 12th April 2013
Our reference: B2263-C

Product Safety Communication - MK Sentry Stock Exchange

How to find and identify product date codes for MK Sentry Consumer Units and Sentry switches.

Product delivered by MK Electric - between 1st October 2012 and 26th January 2013.

MK Catalogue Number	Description
5500S	DP SWITCH DISCONNECTOR
5500SRP2	DP SWITCH DISCONNECTOR
5500SBQ	DP SWITCH DISCONNECTOR
5500SRP	DP SWITCH DISCONNECTOR
K5566SMAG17ED	10 WAY SURFACE METAL SPLIT LOAD CONSUMER UNIT
K5581SMAG17ED	15 WAY SURFACE METAL SPLIT LOAD CONSUMER UNIT
K5583SMAG17ED	15 WAY SURFACE METAL SPLIT LOAD CONSUMER UNIT
K5586SMAG17ED	10 WAY SURFACE METAL SPLIT LOAD CONSUMER UNIT
K5666SMAG17ED	12 WAY SURFACE INSULATED SPLIT LOAD CONSUMER UNIT
K5681SMAG17ED	17 WAY SURFACE INSULATED SPLIT LOAD CONSUMER UNIT
K5681SP117ED	17 WAY SURFACE INSULATED SPLIT LOAD CONSUMER UNIT
K5682SMAG17ED	8 WAY SURFACE INSULATED SPLIT LOAD CONSUMER UNIT
K5683SMAG17ED	15 WAY SURFACE INSULATED SPLIT LOAD CONSUMER UNIT
K5684SMAG17ED	13 WAY SURFACE INSULATED SPLIT LOAD CONSUMER UNIT
K5686SMAG17ED	10 WAY SURFACE INSULATED SPLIT LOAD CONSUMER UNIT
K5686SP1RP17ED	10 WAY SURFACE INSULATED SPLIT LOAD CONSUMER UNIT
K7663SP	14 MODULE POPULATED CONSUMER 1x 63A RCD +6 MCB +2 RCBO
K7664SP	14 MODULE POPULATED CONSUMER 2x 63A RCD +6 MCB
K7664SPRP	14 MODULE POPULATED CONSUMER 2x 63A RCD +6 MCB
K7665SP	16 MODULE POPULATED CONSUMER 2x 63A RCD +8 MCB
K7666SP	16 MODULE POPULATED CONSUMER 2x 63A RCD +10 MCB
K7666SPRP	16 MODULE POPULATED CONSUMER 2x 63A RCD +10 MCB
K7673SP	12 MODULE POPULATED CONSUMER +6 RCBO
K7678SP	18 MODULE POPULATED CONSUMER 2x 63A RCD +12 MCB
K5604SSW	4 MODULE SURFACE INSULATED CONSUMER UNIT C/W 100A SWITCH
K5608SSW	8 MODULE SURFACE INSULATED CONSUMER UNIT C/W 100A SWITCH
K5612SSW	12 MODULE SURFACE INSULATED CONSUMER UNIT C/W 100A SWITCH
K5616SSW	16 MODULE SURFACE INSULATED CONSUMER UNIT C/W 100A SWITCH
K5686SP117ED	10 WAY SURFACE INSULATED SPLIT LOAD CONSUMER UNIT

Please note; MK Sentry 100A Switch Disconnectors may also have been included in Factory Built Assemblies/Specials and so are also required to be checked as per identification instructions below.

Sentry Consumer Units:

Carton date codes – are constructed by a letter 'T' prefix followed by 4x digits – the letter is irrelevant and the date code reads year/week e.g. T1247 means 2012, week 47.

Consumer Unit (Carton) date codes to be returned - T1242 to T1252

Sentry Switches – 5500S:

Date codes - are printed on the physical product inside the carton.

Date codes are constructed by a letter 'L' prefix followed by 4x digits – the letter is irrelevant and the date code reads year/week e.g. L1231 means 2012, week 31.

Switch (product) date codes to be returned - L1231, L1232 and L1245