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MINECOM

A division of TR Corporation

CAP LAMP TAG

- SUITABLE FOR VARIOUS TYPE OF MINER CAP LAMPS.
- VARIABLE RECEIVE RANGE
- COMPACT DESIGN

DESCRIPTION

To help improve safety levels within a mining operation, Minecom has developed a range of Radio Frequency Identification (RFID) caplamp tags that can be utilised across various different brands of Miner cap lamps.

An RFID tag works when passing through a reader, which recognises the individual identification number. This ID number is then transferred to a central point which will store the movements on a computers hard drive. Should a situation arise where personnel could potentially be affected, a simple report will display the last known movements of each tag, so that everyone can be accounted for.

Presently Minecom have tags that were built for the Oldham T4 & T5 units as well as the NLT products, but the Minecom caplamp tag can be engineered to suit all brands and models.

