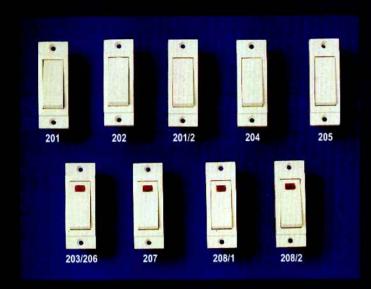


UREKA MODULAR SWITCHES

CRAFTED FROM "UREA FORMALDEHYDE" ~
ACCEPTED INTERNATIONALLY FOR ITS SUPERB FIRE-RETARDING PROPERTIES





ONE MODULE SWITCHES

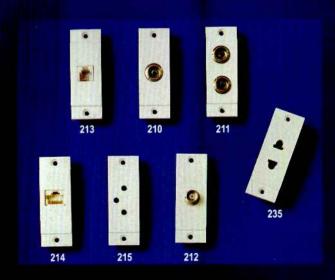
UREKA follows the world's highest standards of **safety**. Made from Urea Formaldehyde, UREKA has very high fire-retarding properties and is **100% shock-proof**. The non-recycled raw material keeps the lustrous surface free from ugly scratches. So you have switches that are down-to-earth functional and **good-looking**, too. (To achieve extra economy, you may even fix individual modules directly on any surface such as wood, acrylic, etc - without a base plate)

UREKA is composed using the best available components including solid, pure brass terminals and silver cadmium-oxide contacts. The rocker operation is tested on load for over 40,000 on-off operations, while the Glow Wire Test ensures that even at 850° celsius, UREKA does not emit hazardous flames, or thick smoke (which incidentally is the chief cause of death) during an overload, or electrical short-circuit.

What's more, UREKA's fuse-equipped plugs protect your expensive appliances and the **child-proof shutters** on its sockets, protect your precious little ones from accidental electrocution.

So when UREKA's **modular technology** is well-researched, and its safety adheres to IS and BS quality standards, why settle for less?

why compromise?





ONE - TWELVE MODULE PLATES

2008

UREKA is a premium quality product and part of the wide range of CPL. Pioneer of plate switches in India, CPL is a company committed to your safety and excellence which is on par with the best, the world offers. Whenever you look for an original CPL product, look for the heart on the symbol and rest assured, it beats for your safety!

2012

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