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The new 2-compartment aluminium service pole

In this 2-compartment aluminium service pole, switching and plug-in devices can be mounted in two installation compartments. An extendable telescopic profile gives it a long extension range (3,015 mm to 4,500 mm). This means the service pole can be used in rooms of very differing heights. The service pole is transparently anodised or powder coated in RAL 9010.



Innovative clamping device

The clamping device specially developed for this works on the basis of a self-locking spindle drive. Commonly available tools are used to apply the force needed to clamp; moving the tool applies force to the ceiling and floor. An indicator shows when the clamping force required by the standard has been reached.

Varied range of accessories

A non-slip rubber underlay is provided to help the service pole stand steadily on the floor. There are two different ceiling covers to conceal the place where the ceiling has been penetrated: one for the telescopic element, one for the main profile. A partition is also available for separating the different voltage levels.

For further information:

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