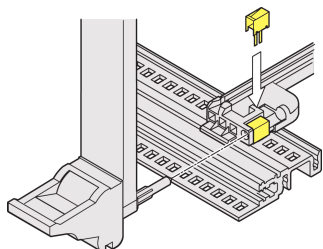
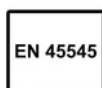


## KEYING/CODING FOR IEL/IET HANDLE AND IEEE GUIDE RAIL



Based on the IEEE standard guide rails and handles can be coded to avoid the insertion of a wrong board into the wrong slot.

### CERTIFICATIONS



### FEATURES

4 possible positions, resulting in 64 codings per card guide; when coding the upper and lower card guide, 4096 codings will result

Inserted in the chambers of the codable card guides as well as in the rear side of the die cast block of the handles type IEL or IET

The keying/coding pegs prevent plug-in units to be mounted in wrong slots

### SPECIFICATIONS

Table 1/2

| Catalog Number | Flammability Rating | Package Quantity | Product Type            | Product Family   | Works With                    | Type       |
|----------------|---------------------|------------------|-------------------------|--|-------------------------------|------------|
| 20817-501      | UL® 94V-0           | 100              | Coding/Keying Indicator | EuropacPRO, RatiopacPRO, RatiopacPRO AIR, CompacPRO, PropacPRO, Inpac, Frame Type Plug-In Unit | Subracks, Cases, Front Panels | Coding Peg |

Table 2/2

| Catalog Number | Material      |
|----------------|---------------|
| 20817-501      | Polycarbonate |

**WARNING**

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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