

CORRELATION OF USE MARKING AND NEW PRODUCT IDENTITY TEXT

The Product Identity of the Listing Mark for products in this file has been revised with the transition to the new Product Identity to be completed by December 31, 2008. In conjunction with the implementation of the new Type R Listing Mark Product Identity covered on the new Listing Mark Data Page(s), which have been added to this File, it is required that the use marking described below is employed on *each model* at the time the new Type R Marks are introduced. The products are eligible to use the previous Listing Mark Product Identity until December 31, 2008.

Each unit shall be marked with the use marking indicated in the table below. Where the product is comprised entirely of labeled subassemblies, the use marking is to be applied to a subassembly used exclusively for the product and employed in every installation. [The subassembly that employs all the required marking is identified in the marking portion of the description section for the product.] Use marking is not required for the remaining labeled subassemblies.

The following table correlates the new required use marking with the product identity (Listing Mark text) of the previous Type R Listing Mark. If more than one product identity was previously applicable, the new use marking texts shall be combined (See below for examples).

CCN	Product Identity Included in Former Type R label Text	New Product Identity for Type R Listing Mark	New Required Use Marking
NBQW/NBQW7	"HOSPITAL SIGNALING ACCESSORY EQUIPMENT", "NURSE CALL ACCESSORY EQUIPMENT" or other appropriate product identities."	"Hospital Signaling and Nurse Call Equipment"	None
UOXX/UOXX7	"Signaling Device"	"Fire Alarm Equipment"	Specific use marking (i.e. monitor module, isolator, etc.)
UOXX/UOXX7	"Signaling Device Subassembly," "Signaling Device Enclosure," or "Signaling Device Enclosure Part"	"Fire Alarm Subassembly"	None, except when key subassembly as noted above. Key subassembly use marking will include the following: Specific use marking (i.e. monitor module, isolator, etc.)

UEHX/UEHX7	"Signal Appliance"	<p>"Emergency Signaling Equipment" for products rated Type UM, SM, and AM or critical process monitoring.</p> <p>"General Signaling Equipment" for units rated Type NM or non-critical monitoring.</p> <p>Note: Ratings are covered in description section for product. Products may have one or both ratings.</p>	<p>Use marking [Type NM, UM, SM, or AM] included in description section for unit.</p> <p>Key subassembly use marking will include the following: Use marking [Type NM, UM, SM, or AM] included in description section for unit.</p>
UEHX/UEHX7	"Signal Appliance Subassembly," "Signal Appliance Enclosure," and "Signal Appliance Enclosure Part"	<p>"Emergency Signaling Subassembly" for products rated Type UM, SM, and AM or critical process monitoring.</p> <p>"General Signaling Subassembly" for units rated Type NM or non-critical monitoring.</p> <p>Note: Ratings are covered in description section for product. Products may have one or both ratings.</p>	<p>None, except when key subassembly as noted above.</p> <p>Key subassembly use marking will include the following: Use marking [Type NM, UM, SM, or AM] included in description section for unit.</p>

Examples of the use marking and product identity for products complying with multiple categories:

Current Type R Listing Mark Product Identity	New Type R Listing Mark Product Identity	New Use Marking to be employed with new Type R Mark
<p>HOSPITAL SIGNALING ACCESSORY EQUIPMENT, ALSO SUITABLE AS A SIGNALLING DEVICE, ALSO SUITABLE FOR USE AS SIGNAL APPLIANCE</p> <p>(Assume a Type SM monitor module)</p>	<p>"Fire Alarm, Emergency Signaling and Hospital Signaling and Nurse Call Equipment"</p>	<p>Type SM [Specific use marking such as monitor module, etc.].</p>
<p>HOSPITAL SIGNALING ACCESSORY EQUIPMENT, ALSO SUITABLE AS A SIGNALLING DEVICE ENCLOSURE, ALSO SUITABLE FOR USE AS SIGNAL APPLIANCE ENCLOSURE</p> <p>(Assume a Type SM monitor module enclosure)</p>	<p>Fire Alarm, Emergency Signaling and Hospital Signaling and Nurse Call Equipment Subassembly"</p>	<p>Generally: None Required</p> <p>Key subassembly will have following use marking: Type SM [Specific use marking such as monitor module, etc.]."</p>