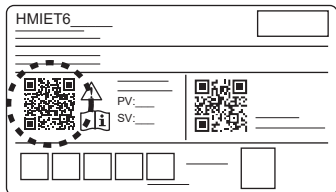


Please read the following before using this product.

For product usage, please see the Eliwell ET6 Touch Panel User Manual (9MA10321). You can find the manual by using the QR code on the product label or the URL below.

Pour l'utilisation du produit, veuillez consulter le Manuel de l'utilisateur Eliwell ET6 Touch Panel (9MA10321). Vous pouvez trouver le manuel en utilisant le code QR sur l'étiquette du produit ou l'URL ci-dessous.

有关产品用法，请参阅 Eliwell ET6 Touch Panel 用户手册 (9MA10321)。可以通过产品标签上的 QR 码或以下 URL 找到手册。



<https://www.eliwell.com/doctag=9MA10321>

⚠ ⚠ DANGER / DANGER / 危险

UNINTENDED PRODUCT USAGE

Carefully read the manual of this product for product usage.

Failure to follow these instructions will result in death or serious injury.

UTILISATION INATTENDUE DU PRODUIT

Lisez attentivement le manuel de ce produit pour l'utilisation du produit.

Le non-respect de ces instructions provoquera la mort ou des blessures graves.

产品意外使用

仔细阅读本产品的手册以了解产品的用途。不遵循上述说明将导致人员伤亡。

INFORMATION

Eliwell Controls s.r.l.
Via dell'Industria, 15
• Zona Industriale Paludi •
32016 Alpago (BL) ITALY
T +39 0437 166 0000
T +39 0437 166 0060 (Italy)

T +39 0437 166 0066 (other countries)
E saleseliwell@se.com
Technical helpline +39 0437 166 0005
E techsuppeliwell@se.com
www.eliiwell.com



UK Representative:

Schneider Electric Limited
Stafford Park 5, Telford, TF3 3BL, United Kingdom

Manufacturer:

Schneider Electric Industries SAS
35 rue Joseph Monier, Rueil Malmaison 92500, France

中国RoHS相关资料 (本资料是中国RoHS的必备资料。)
(This information is essential for China RoHS.)

 部件名称/ Part Name	有害物质 Hazardous Substances					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
金属部件/Metal parts	○	○	○	○	○	○
塑料部件/Plastic parts	○	○	○	○	○	○
电子线路板/Electronic	✕	○	○	○	○	○
触点/Contacts	○	○	○	○	○	○
线缆和线缆附件/ Cables & cabling accessories	○	○	○	○	○	○
本表格根据 SJ/T 11364 的规定编制。 ○: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。 ✕: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。 This table is made according to SJ/T 11364. ○: Indicates that the concentration of hazardous substance in all of the homogeneous materials for this part is below the limit as stipulated in GB/T 26572. ✕: Indicates that concentration of hazardous substance in at least one of the homogeneous materials used for this part is above the limit as stipulated in GB/T 26572.						