

Door operating mechanism 8UC7 Handle ti-gray/blue-green BAS Masking frame gray Handle on one side for switch disconnecter as Changeover switch without make-before-break feature 3KE42, 3KE43, 3KE44, 3KE45 for actuating shafts 12 x 12 mm



Model		
product brand name	SETRON	
product designation	Door-coupling rotary operating mechanism	
design of the product	as changeover switch without make-before-break feature for 3KE42, 3KE43, 3KE44, 3KE45, operating shafts 12 x 12 mm	
Product details		
product feature interlock	Yes	
product component		
• extension shaft	Yes	
• handle for emergency-OFF function	No	
product feature lockable	Yes	
Mechanical Design		
Net Weight	1.084 kg	
Approvals Certificates		
Environment	General Product Approval	other

[Environmental Conformations](#)



[Confirmation](#)

other



Further information
Information on the packaging <a href="https://support.industry.siemens.com/cs/ww/en/view/109813875">https://support.industry.siemens.com/cs/ww/en/view/109813875</a>
Information for data generation and storage <a href="https://support.industry.siemens.com/cs/ww/en/view/109995012">https://support.industry.siemens.com/cs/ww/en/view/109995012</a>
Information- and Downloadcenter (Catalogs, Brochures,...) <a href="https://www.siemens.com/lowvoltage/catalogs">https://www.siemens.com/lowvoltage/catalogs</a>
Industry Mall (Online ordering system) <a href="https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=8UC7414-1FG44">https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=8UC7414-1FG44</a>
Service&Support (Manuals, Certificates, Characteristics, FAQs,...) <a href="https://support.industry.siemens.com/cs/ww/en/ps/8UC7414-1FG44">https://support.industry.siemens.com/cs/ww/en/ps/8UC7414-1FG44</a>
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...) <a href="https://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8UC7414-1FG44">https://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8UC7414-1FG44</a>
CAX-Online-Generator

<https://www.siemens.com/cax>

**Tender specifications**

<https://www.siemens.com/specifications>

**Characteristic curves**

[https://curves.simaris.siemens.com/curves/<mmp\\_prod\\_noCOMP='HAUPT'></mmp\\_prod\\_no>](https://curves.simaris.siemens.com/curves/<mmp_prod_noCOMP='HAUPT'></mmp_prod_no>)

---

last modified:

6/4/2025 

