

# KU 4250W

## L200AD12T6LKX100

### KU Rotary switches and change-over switches 200-250A & 160A (P)



Data subject to change without notice. Always confirm the data is correct from the seller.

- Made of halogen-free thermoplastic material. Materials have 100 % recyclability.
- Option for test position for testing auxiliary contacts while main contacts remain open. Note, only available on request.
- Reliable switch for demanding industrial applications
- Change-over switches: 'CO' included in type name
- Change-over switches with direct handle: 'CO SV' included in type name
- Change-over switches are always delivered with bridging bars
- Types without 'SV': Delivered with separate handle (**LKX 100**) and shaft (**L=200 AD12/T6**)
- Available with yellow/red handle (**LKX 100 Y/R**) and a shaft of different length (100mm-500mm) on demand
- Types with 'SV': delivered with direct handle
- 250 A switch: AC-23 1000V 135 A
- Icw 690V (1s) 8kA
- R.M.S value 100 kA
- Auxiliary contacts available (**1.V160KU** or **2.V160KU**), up to 8 NC / 8 NO
- Terminal covers (LS250H and LS250F) and phase barriers (VS250) available
- Cable connectors for Al and Cu cables **available here.**

Technical Data

Accessories

Handle & Shaft



## Product details

<b>SKU</b>	KU 4250W L200AD12T6LKX100
<b>AC-21 400/415 V (A)</b>	250 A
<b>AC-21 690 V (A)</b>	250 A
<b>AC-22 400/415 V (A)</b>	250 A
<b>AC-22 690 V (A)</b>	250 A
<b>AC-23 400/415 V (A/kW)</b>	250 A / 132 kW
<b>AC-23 690 V (A/kW)</b>	250 A / 250 kW
<b>Cable Area to Switch Terminal (only Cu) (mm<sup>2</sup>) / Bolt size</b>	M8
<b>E-Number</b>	3602987
<b>EAN</b>	6419410205228
<b>Number of Poles</b>	4
<b>Operation</b>	Front-operated
<b>Switch type</b>	Load Break Switch
<b>Weight (kg)</b>	1.3

## Dimensional drawing

