



HE2E325DCIVAAAAAA

ACB HW2 66kA 2500A 3P Drawout TU sentinel LSI, VCVC

Technical Features

Electric current

Rated current	2500 A
Rated ultimate short-circuit breaking capacity Icu under 400 V AC IEC 60947-2	66 kA
Rated service breaking capacity Ics under 230 V AC according to IEC 60947-2	66 kA
Rated service breaking capacity Ics under 400 V AC according to IEC 60947-2	66 kA

Endurance

Electric endurance in number of cycles	8000
Number of mechanical operations	25000

Voltage

Rated insulation voltage Ui	1000 V
Rated impulse withstand voltage Uimp	12000 V
Type voltage supply	AC

Resistance

Internal resistance	16 $\mu\Omega$
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Architecture

Number of poles	3
Number of protected poles	3
Device construction type	Drawout
Type of pole	3P3D

Tripping

Time of response when closing	50 ms
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Power

Total power loss under IN	359.40 W
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Sustainability

RoHS conform	Yes
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