

CD-K-2254/2-2 TRUNKING UNIT 2X25A
L1,L2,L3,N/L3,N(PE HOUSING) 2M



Similar to image

General technical details:

Product designation		trunking unit for CD-K busbar trunking system
Product-type designation		CD-K-2254/2-2
Operating current		
• for circuit 1 / at 50 Hz / for AC / rated value / maximum	A	25
• for circuit 1 / at 60 Hz / for AC / rated value / maximum	A	25
• for circuit 2 / at 50 Hz / for AC / rated value / maximum	A	25
• for circuit 2 / at 60 Hz / for AC / rated value / maximum	A	25
Resistance against the impulse current / at 400 V / rated value	kA	3
Short-time current resistance (I_{cw}) / at 400 V		
• limited to 1 s / rated value	kA	0.69
• limited to 0.1 s / rated value	kA	2
Operating frequency / rated value		
• minimum	Hz	50
• maximum	Hz	60
Operating voltage		
• at 50 Hz / at AC / rated value / maximum	V	400
• at 60 Hz / at AC / rated value / maximum	V	400
Insulation voltage		

• for AC / rated value	V	400
• for DC / rated value	V	400
Number of conductors		8
• without PE		6

Mechanical design:		
Conductor cross section / of the (PE)N	mm ²	4
Mounting type		wall / ceiling / floor
Width	mm	30
Height	mm	45
Color		grey white

Busbar:		
Configuration of the busbars		L1,L2,L3,N / L1,N
Material / of the busbar		copper

Busway section:		
Length / of the busbar box	m	2
mounting position / of the busbar box		horizontal
Number of circuits / in one busbar box		2

Outgoing openings:		
Outgoing point distance	m	1
Number of the outgoing points / maximum		3
Arrangement of the outgoing points		on both sides

Ambient conditions:		
Protection class IP		IP54

Further information:		
----------------------	--	--

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/lowvoltage/catalogs>

Global Industry Mall (Online ordering system)

<http://www.siemens.com/lowvoltage/mall>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<http://support.automation.siemens.com/WW/view/en/BVP:610352/all>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=BVP:610352

last change: Jul 7, 2014