

ESD463S

Humfree Contactor 63A, 4NO, 24V~ 50Hz & 24V DC

Technical Features

Connection	
Type of contacts	4NO
Electric current Rated current	63 A
Rated current	03 A
Capacity	
Number of modules	3
Frequency	
Frequency	50 - 50 Hz
Voltage	
Rated impulse withstand voltage Uimp	4000 V
Rated insulation voltage Ui	440 V
Rated operational voltage Ue	440 · 400 ·
Command voltage AC	24 - 24 V
Command voltage DC	24 - 24 V
Llee conditions	
Use conditions Operating temperature	-10 - 50 °C
Operating temperature	-10 - 00 - 01-
Use	
Category of use	AC-7a/AC-7b
Use conditions	
Storage/transport temperature	-40 - 80 °C
Endurance	
Number of mechanical operations	
	100000
Texts	100000
	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used.
Texts Safety hint	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be
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Texts Safety hint Endurance Electric endurance in number of cycles Power	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000
Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000
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Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN Inrush power absorbed	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000
Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN Inrush power absorbed Dimensions	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000 24.50 W 5.20 VA
Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN Inrush power absorbed Dimensions Height	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000 24.50 W 5.20 VA
Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN Inrush power absorbed Dimensions Height Width	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000 24.50 W 5.20 VA
Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN Inrush power absorbed Dimensions Height Width Depth	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000 24.50 W 5.20 VA 85 mm 54 mm 60 mm
Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN Inrush power absorbed Dimensions Height Width Depth Connection Number of contacts	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000 24.50 W 5.20 VA 85 mm 54 mm 60 mm
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Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN Inrush power absorbed Dimensions Height Width Depth Connection Number of contacts Equipment	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000 24.50 W 5.20 VA 85 mm 54 mm 60 mm
Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN Inrush power absorbed Dimensions Height Width Depth Connection Number of contacts Equipment Number of NO contacts	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000 24.50 W 5.20 VA 85 mm 54 mm 60 mm
Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN Inrush power absorbed Dimensions Height Width Depth Connection Number of contacts Equipment Number of NO contacts Number of NC contacts With switch for manual switch	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000 24.50 W 5.20 VA 85 mm 54 mm 60 mm
Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN Inrush power absorbed Dimensions Height Width Depth Connection Number of contacts Equipment Number of NO contacts Number of NC contacts With switch for manual switch Connection	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000 24.50 W 5.20 VA 85 mm 54 mm 60 mm 4
Texts Safety hint Endurance Electric endurance in number of cycles Power Total power loss under IN Inrush power absorbed Dimensions Height Width Depth Connection Number of contacts Equipment Number of NO contacts Number of NC contacts With switch for manual switch	Humfree contactors are not suitable for intensive use cases (powered 24/7) and in these cases industrial contactors must be used. 30000 24.50 W 5.20 VA 85 mm 54 mm 60 mm

Product Datasheet

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RoHS conform Yes