Interruttori per elettroutensili Serie LLA – Scheda Tecnica

Cod. LLA424N0



 Bremas Ersce SpA

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ISO 9001 Certified Quality System



Approvazioni ed omologazioni internazionali

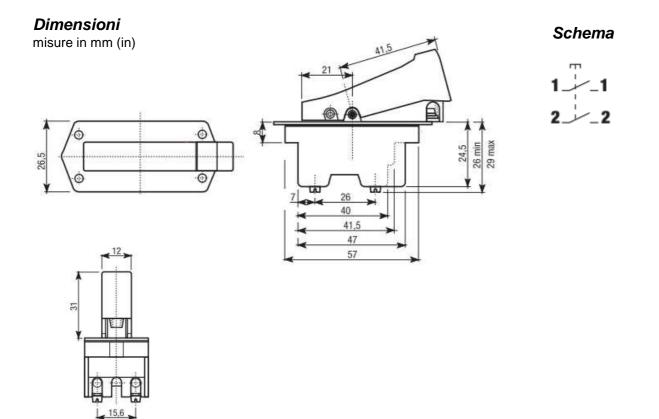
Interruttore conforme IEC/EN 60947-3 Certificato secondo CSA file 039540



Caratteristiche tecniche: Corpo

- Interruttore bipolare a leva nera instabile, senza fori fissaggio, L41,5
- Nr. 4 morsetti a vite
- Grado di protezione IP00
- Corpo e azionamento in materiale plastico

(Foto puramente indicativa)



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		LLA42
Ui	٧	250
Ue	٧	250
	Hz	50/60
h	А	15
In	А	10
	Ue In	Ue V Hz

Dati tecnici CSA (Sec. CSA 22.2 n.55)

Tensione nominale di isolamento	Ui	٧	250
Tensione nominale di impiego	Ue	٧	250
Corrente nominale termica	th		15
Corrente nominale di impiego (Carichi resistivi o debolmente induttivi)		-	15
Carico motore standard	3 fasi - 3 po l i	Hp	-
	1 fase - 2 poli	Hp	2

Caratteristiche meccaniche

Durata meccanica (120 cicli/ora)			1E5
Durata elettrica	EN61058		5E4
Classe isolamento	EN61058		I
Tipo di isolamento	EN61058		Rinforzato
Grandezza morsetto			2
Sezione collegabile con conduttori flessibili	Min-Max	mm²	0,75-2,5
Sezione collegabile con conduttori rigidi	Min-Max	mm²	1-2,5
Sezione collegabile con conduttori flessibili	Min-Max	AWG	19-14
Sezione collegabile con conduttori solidi	Min-Max	AWG	18-14
Vite morsetto		МЗ	M3,5
Grado di protezione IEC 529 EN 60529		P00	P00
Condizioni di impiego			
Temperatura di esercizio		°C	T55
Temperatura di stoccaggio		°C	
Resistenza al clima umido costante		se	c. IEC 60068-2
Resistenza al clima umido ciclico		Sec	. IEC 60068-2-

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