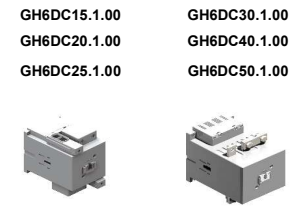




CONTATTORI PER C.C. D.C. CONTACTORS	bob c.a./a.c. coil			GH6PSV1.1.00	GH9PVS1.1.00	GH6DC1.1.00	GH6DC4.1.00	GH6DC6.1.00	GH6DC8.1.00	GH9PV8.1.00	GH6DC10.1.00	GH9PV10.1.00	
	bob c.c./d.c. coil			GH6PSV1.1.00L	GH9PVS1.1.00L	GH6DC1.1.00L	GH6DC4.1.00L	GH6DC6.1.00	GH6DC8.1.00	GH9PV8.1.00	GH6DC10.1.00	GH9PV10.1.00	
le DC-1 600VDC			[A]	12	12	20	50	60	80	80	100	100	
le DC-1 1000VDC			[A]	-	12	-	-	30	60	80	-	100	
le DC-3 310VDC			[A]	10	10	12	20	35	50	50	85	90	
le DC-3 460VDC			[A]	-	-	12	20	35	50	50	80	80	
le DC-3 600VDC			[A]	-	-	12	20	35	50	50	80	80	
Fissaggio / Fixing				Viti o DIN / DIN or screws						Viti / Screws			
Taglia / Size (lxhxp) - Peso / Weight (wxhxd)	bob c.a./a.c. coil		[mm] / [Kg]	45x80x85 0,4	90x80x85 0,8	45x80x91 0,50		60x114x109 1		79x114x109 1,4	79x137x130 2,3	105x142x104 2,6	
	bob c.c./d.c. coil			45x80x110 0,6	90x80x110 1,2	45x80x115 0,80							
Tensione isolamento / Rated insulation voltage		Ui	[V]	1000									
Tensione tenuta ad impulso / Rated impulse withstand		Uimp	[kV]	8									
Potere di chiusura e apertura secondo: Making and breaking capacity according to: IEC 60947-4-1 valori max (4 x le DC-3)		310V	[A]	40	40	48	60	140	200	200	320	360	
		460V	[A]	-	-	48	60	140	200	200	320	320	
		600V	[A]	-	-	48	60	140	200	200	320	320	
Tensioni circuiti di comando / Rated control voltage		a.c.	[V]	12...600								24...600	
		d.c.	[V]	12...250								24...250	
Allo spunto c.a. / a.c. pick-up			[VA]	90	180	90		250		250	250		
Allo spunto c.c. / d.c. pick-up			[W]	5,5	5,5	5,5		230		230	230		
In ritenuta c.a. / a.c. sealed			[VA/W]	9/4	18/8	9/4		18/6,3		18/6,3	18		
In ritenuta c.c. / d.c. sealed			[W]	5,5	11	5,5		4		4	4		

CONTATTORI PER C.C. D.C. CONTACTORS	bob c.a./a.c. coil			GH6DC15.1.00	GH6DC20.1.00	GH6DC25.1.00	GH6DC30.1.00	GH6DC40.1.00	GH6DC50.1.00	GH6 DC75.1.00		
	bob c.c./d.c. coil			GH6DC15.1.00	GH6DC20.1.00	GH6DC25.1.00	GH6DC30.1.00	GH6DC40.1.00	GH6DC50.1.00	GH6 DC75.1.00		
le DC-1 600VDC			[A]	150	200	240	300	400	450	750		
le DC-1 1000VDC			[A]	150	200	240	300	400	450	-		
le DC-3 310VDC			[A]	125	160	200	230	270	300	-		
le DC-3 460VDC			[A]	125	160	200	230	230	300	-		
le DC-3 600VDC			[A]	125	160	200	200	200	200	-		
Fissaggio / Fixing				Viti / Screws				Viti / Screws				
Taglia / Size (lxhxp) - Peso / Weight (wxhxd)	bob c.a./a.c. coil		[mm] / [Kg]	110x170x162 4,30				145x200x208 7,70		193x238x208 8		
	bob c.c./d.c. coil											
Tensione isolamento / Rated insulation voltage		Ui	[V]	1000								
Tensione tenuta ad impulso / Rated impulse withstand		Uimp	[kV]	8								
Potere di chiusura e apertura secondo: Making and breaking capacity according to: IEC 60947-4-1 valori max (4 x le DC-3)		310V	[A]	500	640	800	920	1080	1200	-		
		460V	[A]	500	640	800	920	920	1200	-		
		600V	[A]	500	640	800	800	800	800	750		
Tensioni circuiti di comando / Rated control voltage		a.c.	[V]	24...600								
		d.c.	[V]	24...250								
Allo spunto c.a. / a.c. pick-up			[VA]	350			350		350			
Allo spunto c.c. / d.c. pick-up			[W]	350			350		350			
In ritenuta c.a. / a.c. sealed			[VA/W]	5			6		6			
In ritenuta c.c. / d.c. sealed			[W]	5			6		6			



• Per caratteristiche secondo lo standard UL60947-4-1A, contattare uff. commerciale / For ratings according to UL 60947-4-1A, please contact our sales department.
 • Per prestazioni in categorie differenti contattare uff. commerciale / For ratings in different categories, please contact our sales dept.