







## CWM Contactors - Accessories

### Auxiliary Contact Blocks

- Terminal markings to EN 50 005 and EN 50 012
- Positive driven contacts in accordance with IEC 60947-4-1 resp. IEC 60947-5-1

Illustrative picture	For use with	Max. number of contacts/ contactor	Auxiliary contacts		Reference code	Weight kg
			NO	NC		
	CWM9...105	4 / CWM9...25	1	0	BCXMF10	0.015
			0	1	BCXMF01	
			1 <sup>1)</sup>	0	BCXMF10	
			0	1 <sup>2)</sup>	BCXMF01	
			1 <sup>6)</sup>	0	BCXMF10AU	
			0	1 <sup>6)</sup>	BCXMF01AU	
	CWM9...300	8 / CWM112...300	2	0	BCXML20	0.050
			1	1	BCXML11	
			2	0	BCXMRL20 <sup>3)</sup>	
			1	1	BCXMRL11 <sup>3)</sup>	
	CWM 400...800	8 / CWM400...800	1	1	BCXML11 CWM800	0.045
BCXMRL11 CWM800 <sup>3)</sup>						

### Mechanical Interlock for Contactors<sup>5)</sup>

Illustrative picture	For use with	Reference code	Weight kg
	CWM9...CWM105 - 3 or 4-pole	BLIM9-105	0.050
		BLIM.02 <sup>4)</sup>	
	CWM112...CWM300 - 3-pole	BLIM112-300	0.150
	CWM400 - 3 or 4-pole	BLIM CWM400	0.100
	CWM500...800 - 3-pole	BLIM CWM800	15.0
	CWM500...800 - 4-pole	BLIM CWM800-4P	16.0

- Notes: 1) Early-make contact.  
 2) Late-break contact.  
 3) For combination of more than 2 side-mounted auxiliary contacts.  
 4) This accessory allows mechanical and electrical interlock.  
 5) Can only be used with 2 contactors of the same frame.  
 6) Auxiliary contact block for low current levels (1 mA / 17 V).