




















































# TeSys Control

## Ultra motor starters - Operating status indication

### Characteristics

Knob positions - Poles and Signaling contact states									
Ultra operating status	Position of rotary knob	Indication on front panel	N/O pole contact	N/C pole contact	N/O contact any fault	N/C contact any fault	⊖ N/O contact product ready	N/C contact Rotary knob on OFF position	
References of add-on contact blocks and auxiliary contact modules Terminal referencing	–	–	–	LUFN11 31-32	LUA1C20 97-98	LUA1C11 95-96	LUA1C20 17-18	–	
	or	–	–	LUFN02 31-32 41-42	–	–	–	LUA8E20 57/58 67/68	
	or	–	–	LUFN20 33-34 43-44	LU9BN11 21-22	–	LUA1C11 17-18	–	
	or	–	–	LUFN11 43-44	–	–	–	–	
	or	–	–	LU9BN11 13-14	–	–	–	–	
Off		0							
Ready to operate		0							
Start		1							
Tripped on short-circuit		▷▷							
Tripped on thermal overload	Manual reset mode		0						
	Automatic reset on thermal overload fault mode		0						
	Remote reset mode		0						

N/O contact  in closed position.

N/C contact  in open position.

Ultra motor starters

Ref. 