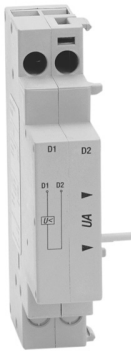
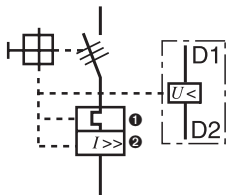


Accessories for KT7

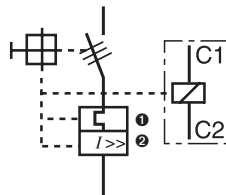
Accessory	Description	For Use With	AC Coil Voltage		Catalog Number	
			50 HZ	60 HZ	Shunt Trip	Undervoltage
	Undervoltage Trip <ul style="list-style-type: none"> • Left-side mounted • Adds 18 mm to the width of the KT7 device • Automatically trips motor protector when voltage falls below 35...70% 	KTA7 KTB7 KTC7 KTV7	12V	14V	KT7-AA-14V	KT7-UA-14V
			21V	24V	KT7-AA-24V	KT7-UA-24V
			24V	28V	KT7-AA-28V	KT7-UA-28V
			42V	48V	KT7-AA-48V	KT7-UA-48V
			110V	120V	KT7-AA-120V	KT7-UA-120V
			110V	127V	KT7-AA-127V	KT7-UA-127V
			220...230V		KT7-AA-230V	KT7-UA-230V
				240...260V	KT7-AA-240V	KT7-UA-240V
			240V	277V	KT7-AA-277V	KT7-UA-277V
			380V	460V	KT7-AA-460V	KT7-UA-460V
			415V	480V	KT7-AA-480V	KT7-UA-480V
			525V	600V	KT7-AA-600V	KT7-UA-600V
			Shunt Trip <ul style="list-style-type: none"> • Left-side mounted • Adds 18 mm to the width of the KT7 device • Trips motor protector when voltage is applied remotely 	KTU7	DC Coil Voltage	
	9V DC				KT7-AA-9D	KT7-UA-9D
	12V DC				KT7-AA-12D	KT7-UA-12D
	24V DC				KT7-AA-24D	KT7-UA-24D
	36V DC				KT7-AA-36D	KT7-UA-36D
	48V DC				KT7-AA-48D	KT7-UA-48D
	60V DC		KT7-AA-60D	KT7-UA-60D		
64V DC		KT7-AA-64D	KT7-UA-64D			
72V DC		KT7-AA-72D	KT7-UA-72D			
80V DC		KT7-AA-80D	KT7-UA-80D			

F KT7 Motor Circuit Controllers

Undervoltage Trip Connection Diagram



Shunt Trip Connection Diagram



① For Overload (thermal) Trip of KT7.
 ② For Short-Circuit (magnetic) Trip of KT7.