

Time Relays

Certifications and approvals

Mark								
Abbreviation		cULus	CCC	DNV GL	CE	UKCA	RCM	CMIM
Approved in		North America	China	Norway	Europe	United Kingdom	Australia	Morocco
CT-AHD	CT-AHD.12 CT-AHD.22	■ E140448	■		■	■	■	
CT-EBD	CT-EBD.12	■ E140448	■		■	■	■	
CT-ERD	CT-ERD.12 CT-ERD.22	■ E140448	■		■	■	■	
CT-MFD	CT-MFD.12 CT-MFD.21	■ E140448	■		■	■	■	
CT-SAD	CT-SAD.22	■ E140448	■		■	■	■	
CT-SDD	CT-SDD.22	■ E140448	■		■	■	■	
CT-TGD	CT-TGD.12 CT-TGD.22	■ E140448	■		■	■	■	
CT-VWD	CT-VWD.12	■ E140448	■		■	■	■	
CT-AHC	CT-AHC.12 CT-AHC.22	■ E140448	■	■	■	■	■	■
CT-ARC	CT-ARC.12	■ E140448	■	■	■	■	■	■
CT-EBC	CT-EBC.12	■ E140448	■	■	■	■	■	■
CT-ERC	CT-ERC.12 CT-ERC.22	■ E140448	■	■	■	■	■	■
CT-MFC	CT-MFC.12 CT-MFC.21	■ E140448	■	■	■	■	■	■
CT-MKC	CT-MKC.31	■ E140448	■	■	■	■	■	■
CT-PAC	CT-PAC.22	■ E140448	■		■	■	■	
CT-SAC	CT-SAC.22	■ E140448	■	■	■	■	■	■
CT-SDC	CT-SDC.22	■ E140448	■	■	■	■	■	■
CT-TGC	CT-TGC.12 CT-TGC.22	■ E140448	■	■	■	■	■	■
CT-VWC	CT-VWC.12	■ E140448	■	■	■	■	■	■
CT-AHS	CT-AHS.22P CT-AHS.22S	■ E140448	■	■	■	■	■	■
CT-APS	CT-APS.12P CT-APS.12S CT-APS.21P CT-APS.21S CT-APS.22P CT-APS.22S	■ E140448	■	■	■	■	■	■
CT-ARS	CT-ARS.11P CT-ARS.11S CT-ARS.21P CT-ARS.21S	■ E140448	■		■	■	■	■

Mark								
Abbreviation		cULus	CCC	DNV GL	CE	UKCA	RCM	CMIM
Approved in		North America	China	Norway		United Kingdom	Australia	Morocco
CT-ERS	CT-ERS.12P CT-ERS.12S CT-ERS.21P CT-ERS.21S CT-ERS.22P CT-ERS.22S	■ E140448	■	■	■	■	■	■
CT-MBS	CT-MBS.22P CT-MBS.22S	■ E140448	■	■	■	■	■	■
CT-MFS	CT-MFS.21P CT-MFS.21S	■ E140448	■	■	■	■	■	■
CT-MVS	CT-MVS.12P CT-MVS.12S CT-MVS.21P CT-MVS.21S CT-MVS.22P CT-MVS.22S CT-MVS.23P CT-MVS.23S	■ E140448	■	■	■	■	■	■
CT-MXS	CT-MXS.22P CT-MXS.22S	■ E140448	■	■	■	■	■	■
CT-SDS	CT-SDS.22P CT-SDS.22S CT-SDS.23P CT-SDS.23S	■ E140448	■	■	■	■	■	■
CT-WBS	CT-WBS.22P CT-WBS.22S	■ E140448	■	■	■	■	■	■
CT-AHE	CT-AHE	■ E140448	■		■		■	
CT-AKE	CT-AKE	■ E140448			■		■	
CT-ARE	CT-ARE	■ E140448	■		■		■	
CT-AWE	CT-AWE	■ E140448	■		■		■	
CT-EBE	CT-EBE	■ E140448	■		■		■	
CT-EKE	CT-EKE	■ E140448			■		■	
CT-ERE	CT-ERE	■ E140448	■		■		■	
CT-MFE	CT-MFE	■ E140448	■		■		■	
CT-MKE	CT-MKE	■ E140448			■		■	
CT-SDE	CT-SDE	■ E140448	■		■		■	
CT-VWE	CT-VWE	■ E140448	■		■		■	
CT-YDE	CT-YDE	■ E140448	■		■		■	

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