

# Tmax XT ranges

## XT1 Accessories



SOR uncabled



SOR cabled



UVR uncabled



UVR cabled



Time delay device for undervoltage release

### Service releases

#### Shunt Trip - SOR

Type	Part number
<b>Uncabled version</b>	
SOR 12V DC	KXTASORA
SOR 24-30V AC/DC	KXTASORB
SOR 48-60V AC/DC	KXTASORC
SOR 110...127V AC / 110...125V DC	KXTASORD
SOR 220...240V AC / 220...250V DC	KXTASORE
SOR 380-440V AC	KXTASORF
SOR 480-525V AC	KXTASORG
<b>Cabled version</b>	
SOR-C 12V DC	KXTASORCFPA
SOR-C 24-30V AC/DC	KXTASORCFPB
SOR-C 48-60V AC/DC	KXTASORCFPC
SOR-C 110...127V AC / 110...125V DC	KXTASORCFPD
SOR-C 220...240V AC / 220...250V DC	KXTASORCFPE
SOR-C 380-440V AC	KXTASORCFPF
SOR-C 480-525V AC	KXTASORCFPG

#### Undervoltage release - UVR

Type	Part number
<b>Uncabled version</b>	
UVR 24-30V AC/DC	KXTAUVR1
UVR 48V AC/DC	KXTAUVR2
UVR 60V AC/DC	KXTAUVR3
UVR 110...127V AC / 110...125V DC	KXTAUVR4
UVR 220...240V AC / 220...250V DC	KXTAUVR5
UVR 380-440V AC	KXTAUVR6
UVR 480-525V AC	KXTAUVR7
<b>Cabled version</b>	
UVR-C 24-30V AC/DC	KXTAUVRCFP1
UVR-C 48V AC/DC	KXTAUVRCFP2
UVR-C 60V AC/DC	KXTAUVRCFP3
UVR-C 110...127V AC / 110...125V DC	KXTAUVRCFP4
UVR-C 220...240V AC / 220...250V DC	KXTAUVRCFP5
UVR-C 380-440V AC	KXTAUVRCFP6
UVR-C 480-525V AC	KXTAUVRCFP7

#### Delay device for undervoltage release - UVD<sup>(1)</sup>

Type	Part number
UVD 24...30V AC/DC	KT3UVD8
UVD 48...60V AC/DC	KT3UVD7
UVD 110...125V AC/DC	KT3UVD4
UVD 220...250V AC/DC	KT3UVD2

<sup>(1)</sup>IEC rated only.



SOR uncabled



SOR cabled



SOR for withdrawable



UVR uncabled



UVR cabled



UVR for withdrawable



Time delay device for undervoltage release

### Service releases

#### Shunt opening release - SOR

Type	Fixed/Plug-in Part number	Withdrawable Part number
<b>Uncabled version</b>		
SOR 12V DC	KXTASORA	-
SOR 24-30V AC/DC	KXTASORB	-
SOR 48-60V AC/DC	KXTASORC	-
SOR 110...127V AC / 110...125V DC	KXTASORD	-
SOR 220...240V AC / 220...250V DC	KXTASORE	-
SOR 380-440V AC	KXTASORF	-
SOR 480-525V AC	KXTASORG	-
<b>Cabled version</b>		
SOR-C 12V DC	KXTASORCFPA	KXTCSORCWA
SOR-C 24-30V AC/DC	KXTASORCFPB	KXTCSORCWB
SOR-C 48-60V AC/DC	KXTASORCFPC	KXTCSORCWC
SOR-C 110...127V AC / 110...125V DC	KXTASORCFPD	KXTCSORCWD
SOR-C 220...240V AC / 220...250V DC	KXTASORCFPE	KXTCSORCWE
SOR-C 380-440V AC	KXTASORCFPF	KXTCSORCWF
SOR-C 480-525V AC	KXTASORCFPG	KXTCSORCWG

#### Undervoltage release - UVR

Type	Fixed/Plug-in Part number	Withdrawable Part number
<b>Uncabled version</b>		
UVR 24-30V AC/DC	KXTAUVR1	-
UVR 48V AC/DC	KXTAUVR2	-
UVR 60V AC/DC	KXTAUVR3	-
UVR 110...127V AC / 110...125V DC	KXTAUVR4	-
UVR 220...240V AC / 220...250V DC	KXTAUVR5	-
UVR 380-440V AC	KXTAUVR6	-
UVR 480-525V AC	KXTAUVR7	-
<b>Cabled version</b>		
UVR-C 24-30V AC/DC	KXTAUVRCFP1	KXTCUVRWC1
UVR-C 48V AC/DC	KXTAUVRCFP2	KXTCUVRWC2
UVR-C 60V AC/DC	KXTAUVRCFP3	KXTCUVRWC3
UVR-C 110...127V AC / 110...125V DC	KXTAUVRCFP4	KXTCUVRWC4
UVR-C 220...240V AC / 220...250V DC	KXTAUVRCFP5	KXTCUVRWC5
UVR-C 380-440V AC	KXTAUVRCFP6	KXTCUVRWC6
UVR-C 480-525V AC	KXTAUVRCFP7	KXTCUVRWC7

#### Delay device for undervoltage release - UVD<sup>(1)</sup>

Type	Part number
UVD 24...30V AC/DC	KT3UVD8
UVD 48...60V AC/DC	KT3UVD7
UVD 110...125V AC/DC	KT3UVD4
UVD 220...250V AC/DC	KT3UVD2

<sup>(1)</sup>IEC rated only.

# Tmax XT ranges

## XT3 Accessories



SOR uncabled



SOR cabled



UVR uncabled



UVR cabled



Time delay device for undervoltage release

### Service releases

#### Shunt opening release - SOR

Type	Part number
<b>Uncabled version</b>	
SOR 12V DC	KXTASORA
SOR 24-30V AC/DC	KXTASORB
SOR 48-60V AC/DC	KXTASORC
SOR 110...127V AC / 110...125V DC	KXTASORD
SOR 220...240V AC / 220...250V DC	KXTASORE
SOR 380-440V AC	KXTASORF
SOR 480-525V AC	KXTASORG
<b>Cabled version</b>	
SOR-C 12V DC	KXTASORCFPA
SOR-C 24-30V AC/DC	KXTASORCFPB
SOR-C 48-60V AC/DC	KXTASORCFPC
SOR-C 110...127V AC / 110...125V DC	KXTASORCFPD
SOR-C 220...240V AC / 220...250V DC	KXTASORCFPE
SOR-C 380-440V AC	KXTASORCFPF
SOR-C 480-525V AC	KXTASORCFPG

#### Undervoltage release - UVR

Type	Part number
<b>Uncabled version</b>	
UVR 24-30V AC/DC	KXTAUVR1
UVR 48V AC/DC	KXTAUVR2
UVR 60V AC/DC	KXTAUVR3
UVR 110...127V AC / 110...125V DC	KXTAUVR4
UVR 220...240V AC / 220...250V DC	KXTAUVR5
UVR 380-440V AC	KXTAUVR6
UVR 480-525V AC	KXTAUVR7
<b>Cabled version</b>	
UVR-C 24-30V AC/DC	KXTAUVRCFP1
UVR-C 48V AC/DC	KXTAUVRCFP2
UVR-C 60V AC/DC	KXTAUVRCFP3
UVR-C 110...127V AC / 110...125V DC	KXTAUVRCFP4
UVR-C 220...240V AC / 220...250V DC	KXTAUVRCFP5
UVR-C 380-440V AC	KXTAUVRCFP6
UVR-C 480-525V AC	KXTAUVRCFP7

#### Delay device for undervoltage release - UVD<sup>(1)</sup>

Type	Part number
UVD 24...30V AC/DC	KT3UVD8
UVD 48...60V AC/DC	KT3UVD7
UVD 110...125V AC/DC	KT3UVD4
UVD 220...250V AC/DC	KT3UVD2

<sup>(1)</sup>IEC rated only.

# Tmax XT ranges

## XT4 Accessories

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SOR uncabled



SOR cabled



SOR for withdrawable



UVR uncabled



UVR cabled



SOR for withdrawable



Time delay device for undervoltage release

### Service releases

#### Shunt opening release - SOR

Type	Fixed/Plug-in Part number	Withdrawable Part number
<b>Uncabled version</b>		
SOR 12V DC	KXTASORA	-
SOR 24-30V AC/DC	KXTASORB	-
SOR 48-60V AC/DC	KXTASORC	-
SOR 110...127V AC / 110...125V DC	KXTASORD	-
SOR 220...240V AC / 220...250V DC	KXTASORE	-
SOR 380-440V AC	KXTASORF	-
SOR 480-525V AC	KXTASORG	-
<b>Cabled version</b>		
SOR-C 12V DC	KXTASORCFPA	KXTCSORCWA
SOR-C 24-30V AC/DC	KXTASORCFPB	KXTCSORCWB
SOR-C 48-60V AC/DC	KXTASORCFPC	KXTCSORCWC
SOR-C 110...127V AC / 110...125V DC	KXTASORCFPD	KXTCSORCWD
SOR-C 220...240V AC / 220...250V DC	KXTASORCFPE	KXTCSORCWE
SOR-C 380-440V AC	KXTASORCFPF	KXTCSORCWF
SOR-C 480-525V AC	KXTASORCFPG	KXTCSORCWG

#### Undervoltage release - UVR

Type	Fixed/Plug-in Part number	Withdrawable Part number
<b>Uncabled version</b>		
UVR 24-30V AC/DC	KXTAUVR1	-
UVR 48V AC/DC	KXTAUVR2	-
UVR 60V AC/DC	KXTAUVR3	-
UVR 110...127V AC / 110...125V DC	KXTAUVR4	-
UVR 220...240V AC / 220...250V DC	KXTAUVR5	-
UVR 380-440V AC	KXTAUVR6	-
UVR 480-525V AC	KXTAUVR7	-
<b>Cabled version</b>		
UVR-C 24-30V AC/DC	KXTAUVRCFP1	KXTCUVRCW1
UVR-C 48V AC/DC	KXTAUVRCFP2	KXTCUVRCW2
UVR-C 60V AC/DC	KXTAUVRCFP3	KXTCUVRCW3
UVR-C 110...127V AC / 110...125V DC	KXTAUVRCFP4	KXTCUVRCW4
UVR-C 220...240V AC / 220...250V DC	KXTAUVRCFP5	KXTCUVRCW5
UVR-C 380-440V AC	KXTAUVRCFP6	KXTCUVRCW6
UVR-C 480-525V AC	KXTAUVRCFP7	KXTCUVRCW7

#### Delay device for undervoltage release - UVD<sup>(1)</sup>

Type	Part number
UVD 24...30V AC/DC	KT3UVD8
UVD 48...60V AC/DC	KT3UVD7
UVD 110...125V AC/DC	KT3UVD4
UVD 220...250V AC/DC	KT3UVD2

<sup>(1)</sup>IEC rated only.