

### Technical characteristics (dependant of type)

- Supply voltage 230 V / 50 - 60 Hz (50 Hz for just synchronised versions)
- 50 Hz-mains synchronised or Quartz controlled.
- Daily or weekly programme.
- Manual override switching function.
- Compact 18mm design for restricted space opportunities.

See page 60 for accessories

See page 139 for technical data

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### Analogue time switches - 50 Hz mains synchronised

#### Standard version

Program range	Type	Channels	Contact configuration	Power reserve	Min. cycling time	Width	Type	QPC	Eaton list number
Day	50 Hz-net	1	CO	-	15 min.	52.5 mm	TSSD1CO	1	<b>167391</b>

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### Analogue time switches - 50 Hz mains synchronised

#### 18 mm compact design

Program range	Type	Channels	Contact configuration	Power reserve	Min. cycling time	Width	Type	QPC	Eaton list number
Day	50 Hz-net	1	NO	-	15 min.	17.5mm	TSSD1NO	1	<b>167389</b>

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### Analogue time switches - Quartz controlled

#### Standard version

Program range	Type	Channels	Contact configuration	Power reserve	Min. cycling time	Width	Type	QPC	Eaton list number
Day	Quartz	1	CO	200 hrs	15 min.	52.5 mm	TSQD1CO	1	<b>167390</b>

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### Analogue time switches - Quartz controlled

#### 18 mm compact design

Program range	Type	Channels	Contact configuration	Power reserve	Min. cycling time	Width	Type	QPC	Eaton list number
Day	Quartz	1	NO	3 y rs	15 min.	17.5 mm	TSQD1NO	1	<b>167388</b>

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### Analogue weekly timer switches - Quartz controlled

#### Standard version

Program range	Type	Channels	Contact configuration	Power reserve	Min. cycling time	Width	Type	QPC	Eaton list number
Week	Quartz	1	CO	200 hrs	2 hrs	52.5 mm	TSQW1CO	1	<b>167392</b>