

# Time switches

Time switches control lighting, heating, household appliances, shop windows and many other devices according to pre-defined programming. Their major benefits are to improve comfort and save energy.

|                        |   |
|------------------------|---|
| Analogue time switches | 2 |
| Digital time switches  | 3 |
| Yearly time switches   | 4 |
| Twilight switches      | 5 |
| Accessories            | 6 |



EH111

## Daily cycle - modular

| Description                              | P.U. | Cat ref.      |
|------------------------------------------|------|---------------|
| Time switch daily cycle with reserve     | 1    | <b>EH111</b>  |
| Time switch daily cycle, 230 V, 16A, 1S  | 1    | <b>EH010</b>  |
| Daily time switch with reserve 1M        | 1    | <b>EH011</b>  |
| Time switch daily cycle                  | 1    | <b>EH110</b>  |
| Daily time switch without reserve 6/24V  | 1    | <b>EH110A</b> |
| Time switch daily cycle 6/24V            | 1    | <b>EH111A</b> |
| Daily time switch basic without RES 2 M  | 1    | <b>EH209</b>  |
| Daily time switch with clock hands 2M    | 1    | <b>EH210</b>  |
| Daily time switch with clock hand RES 2M | 1    | <b>EH211</b>  |



EH171A

## Daily cycle - 72 x 72 mm

| Description                              | P.U. | Cat ref.      |
|------------------------------------------|------|---------------|
| Time switch weekly cycle 6/24V           | 1    | <b>EH171A</b> |
| Time switch 72X72 24H                    | 1    | <b>EH710</b>  |
| Time switch 6/24V 24H without res        | 1    | <b>EH710A</b> |
| Time switch 72X72 24H + reserve          | 1    | <b>EH711</b>  |
| Time switch 72X72 24H 1NO                | 1    | <b>EH712</b>  |
| Time switch 72X72 24H 48VDC 110/230VAC   | 1    | <b>EH715</b>  |
| Time switch 72X72 24H 48VDC 110/230VAC+R | 1    | <b>EH716</b>  |



EH770

## Weekly cycle - 72 x 72 mm

| Description                            | P.U. | Cat ref.     |
|----------------------------------------|------|--------------|
| Time switch 72X72 7DAYS 230V AC        | 1    | <b>EH770</b> |
| Time switch 72X72 7DAYS 230V + reserve | 1    | <b>EH771</b> |



EG010

## 1 channel daily cycle 230 V

| Description                 | P.U. | Cat ref.     |
|-----------------------------|------|--------------|
| Daily time switch 1 channel | 1    | <b>EG010</b> |



EG071

## 1 channel weekly cycle 230 V

| Description                               | P.U. | Cat ref.      |
|-------------------------------------------|------|---------------|
| Weekly time switch 1 channel              | 1    | <b>EG071</b>  |
| Weekly time switch 1 channel, digit., EVO | 1    | <b>EG103E</b> |
| DCF 1 CHA digi timeswitch 7 days EVOL     | 1    | <b>EG103D</b> |
| Weekly time switch 1 channel, 12/24V, 2M  | 1    | <b>EG103V</b> |
| Weekly digital time switch 1 channel      | 1    | <b>EG103</b>  |
| Weekly digital time switch 2 channels     | 1    | <b>EG203</b>  |
| Weekly time switch with reserve 230V      | 1    | <b>EG072</b>  |



EG203E

## 2 channel weekly cycle 230 V

| Description                             | P.U. | Cat ref.      |
|-----------------------------------------|------|---------------|
| Time switch weekly 2 channels EVOLUTION | 1    | <b>EG203E</b> |



EG403E

## 4 channel weekly time switch

| Description                      | P.U. | Cat ref.      |
|----------------------------------|------|---------------|
| Weekly time switch 4 channels 4M | 1    | <b>EG403E</b> |



EG005

## Accessories

| Description                      | P.U. | Cat ref.     |
|----------------------------------|------|--------------|
| Programming key EG103x et EG203x | 1    | <b>EG005</b> |



EG293B

## 2 channels yearly time switch

Description

Yearly time switch 2 channels

P.U.

Cat ref.

1

**EG293B**



EG493E

## 4 channels yearly time switch 230V

Description

Yearly time switch 4 channels 4M

P.U.

Cat ref.

1

**EG493E**



EEN100

## 1 channel

| Description                   | P.U. | Cat ref.      |
|-------------------------------|------|---------------|
| Twilight switch 1 channel, 1M | 1    | <b>EEN100</b> |



EE701

## 1 channel non modular

| Description                       | P.U. | Cat ref.     |
|-----------------------------------|------|--------------|
| Compact light switch basic        | 1    | <b>EE701</b> |
| Compact light switch enhanced 16A | 1    | <b>EE702</b> |



EE110

## Programmable

| Description                         | P.U. | Cat ref.     |
|-------------------------------------|------|--------------|
| Light sensitive switch 24H prog.    | 1    | <b>EE110</b> |
| Light sensitive switch 7 days prog. | 1    | <b>EE171</b> |



EG005

## Cell

| Description                      | P.U. | Cat ref.     |
|----------------------------------|------|--------------|
| Programming key EG103x et EG203x | 1    | <b>EG005</b> |



EE180

## Astronomical time switch

Astronomical time switches control switching ON/OFF of the lights according to astronomical data.

| Description                | P.U. | Cat ref.     |
|----------------------------|------|--------------|
| Astronomical Timeswitch 1C | 1    | <b>EE180</b> |
| Astronomical Timeswitch 2C | 1    | <b>EE181</b> |

**DCF radio antenna**

| Description         | P.U. | Cat ref.     |
|---------------------|------|--------------|
| Radio antenna DCF77 | 1    | <b>EG001</b> |

EG001

**Programming key**

| Description                             | P.U. | Cat ref.     |
|-----------------------------------------|------|--------------|
| Programming key EG103x et EG203x        | 1    | <b>EG005</b> |
| Programming key for EG493, EG293, EG403 | 1    | <b>EG007</b> |
| Clock key EG103x et EG203x              | 1    | <b>EG004</b> |

EG005

**Range module**

| Description             | P.U. | Cat ref.     |
|-------------------------|------|--------------|
| Range module for 3 keys | 1    | <b>EG006</b> |

EG006

**Interface and software**

| Description                     | P.U. | Cat ref.      |
|---------------------------------|------|---------------|
| USB Programming docking station | 1    | <b>EG003G</b> |

EG003G