Content

Merten Aquadesign

Water-tight technology and design
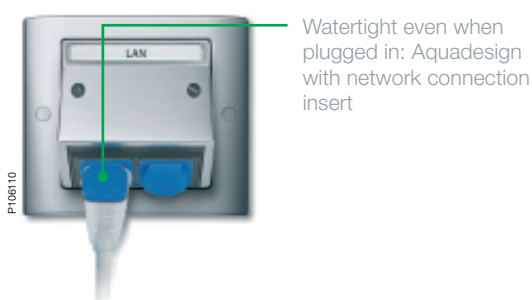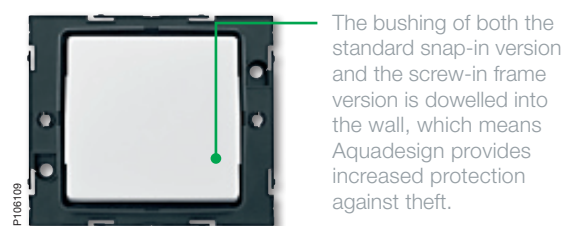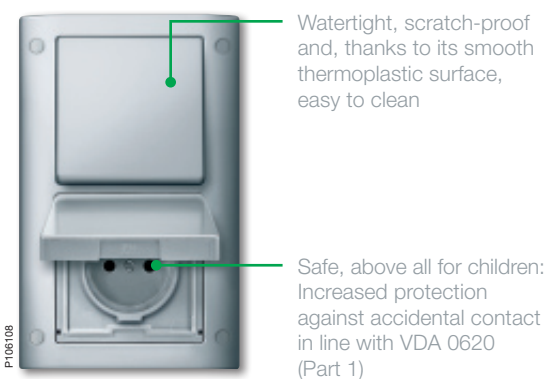
Merten Aquadesign

Merten Aquadesign

The Merten Aquadesign range proves at first sight that being functional can also look good. Balanced proportions, a high-quality surface and an elegantly-shaped frame give the water-proof switch range an individual look.

Merten Aquadesign is weather-resistant, scratch-proof, UV-stable and available for an impressive range of products covering numerous applications. There are switch rockers and indoor movement detectors, communication inserts and special adapters for use with Merten System M components. Merten Aquadesign is typically used in: professional kitchens, laundries and outdoor areas such as terraces for example.

Special flush-mounted range

Watertight, scratch-proof and, thanks to its smooth thermoplastic surface, easy to clean

Safe, above all for children: Increased protection against accidental contact in line with VDA 0620 (Part 1)

The bushing of both the standard snap-in version and the screw-in frame version is dowelled into the wall, which means Aquadesign provides increased protection against theft.

Watertight even when plugged in: Aquadesign with network connection insert

Special adapters ensure that: Aquadesign switches can also be used with all System M components. For example, this lockable telephone socket

Colours

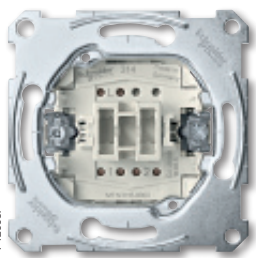Polar white

Anthracite

Aluminium colour

QuickFlex® –
It's easy to get more done

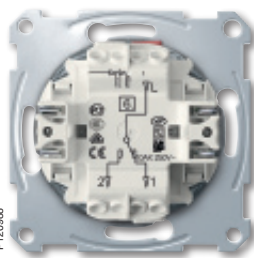## Flush-mounted inserts for quick installation

Schneider Electric's new QuickFlex® base system is the perfect stepping stone to success. The five factors of success of the QuickFlex® inserts for switches and socket-outlets show you how you can complete installations up to 25% faster and simply accomplish more every day.

QuickFlex Switch

QuickFlex Socket-outlet

QuickFlex® – The five factors of success

The three steps for fast installation – connect, align, fasten – plus easy testing and intelligent additional functions – these are the five factors of success of QuickFlex®. See in detail for yourself on the following pages how much easier QuickFlex® can make your installation workflow:

Save up to
25% time
during installation

Connection
Connecting made easy

Fixing frame
Align quickly and safely

Fastening
Fasten in seconds

Test contacts
Convenient testing from the front

Modules
Intelligent additional functions can be retro-fitted without the need for disassembly work

Connection
Connecting made easy

Fixing frame
Align quickly and safely

Fastening
Fasten in seconds

Modules
Intelligent additional functions can be retro-fitted without the need for disassembly work

QuickFlex® LED lighting module for switch/push-button flush-mounted insert

QuickFlex® LED lighting module for double switch flush-mounted insert

QuickFlex® surge protection module

QuickFlex® LED indicator light module

QuickFlex® LED lighting module

Cover frame

Aquadesign frames

Splash-proof, flush-mounted range, IP 44, shatter-proof

■ Splash-proof, IP 44.

Aquadesign frame, 1-gang

IP 44

Version		Art. no.
☐	polar white	**MTN400119**
■	anthracite	**MTN400114**
■	aluminium	**MTN400160**

Aquadesign frame, 2-gang

IP 44

Version		Art. no.
☐	polar white	**MTN400219**
■	anthracite	**MTN400214**
■	aluminium	**MTN400260**

For vertical and horizontal installation.

Aquadesign frame, 3-gang

IP 44

Version		Art. no.
☐	polar white	**MTN400319**
■	anthracite	**MTN400314**
■	aluminium	**MTN400360**

For vertical and horizontal installation.

Aquadesign frame, 4-gang

IP 44

Version		Art. no.
☐	polar white	**MTN400419**
■	anthracite	**MTN400414**
■	aluminium	**MTN400460**

For vertical and horizontal installation.

Schneider Electric

Cover frame

Aquadesign frame with screw connection, 1-gang

IP 44

Version		Art. no.
☐	polar white	**MTN401119**
■	anthracite	**MTN401114**
■	aluminium	**MTN401160**

Accessories: Mounting box MTN3970-7504
Contents: With screws and sealing plugs.

Aquadesign frame with screw connection, 2-gang

IP 44

Version		Art. no.
☐	polar white	**MTN401219**
■	anthracite	**MTN401214**
■	aluminium	**MTN401260**

For vertical and horizontal installation.
Accessories: Mounting box MTN3970-7504
Contents: With screws and sealing plugs.

AQUADESIGN frame with screw connection, 3-gang

IP 44

Version		Art. no.
☐	polar white	**MTN401319**
■	anthracite	**MTN401314**
■	aluminium	**MTN401360**

For vertical and horizontal installation.
Accessories: Mounting box MTN3970-7504
Contents: With screws and sealing plugs.

Aquadesign frame with screw connection, 4-gang

IP 44

Version		Art. no.
☐	polar white	**MTN401419**
■	anthracite	**MTN401414**
■	aluminium	**MTN401460**

For vertical and horizontal installation.
Accessories: Mounting box MTN3970-7504
Contents: With screws and sealing plugs.

Rockers for single switches/push-buttons

Rocker

IP 44

Version		Art. no.
☐	polar white	**MTN343119**
■	anthracite	**MTN343114**
■	aluminium	**MTN343160**

For two-way switch, intermediate switch and push-button insert.
To be completed with: Single switches/push-buttons
Contents: Rocker with intermediate plate.

Rocker with labelling field			**Rocker with rectangular indicator window for symbols**		
IP 44			IP 44		
Version		Art. no.	Version		Art. no.
☐	polar white	**MTN343919**	☐	polar white	**MTN343819**
■	anthracite	**MTN343914**	■	anthracite	**MTN343814**
■	aluminium	**MTN343960**	■	aluminium	**MTN343860**

For permanent labelling.
For two-way switch, intermediate switch and push-button.
To be completed with: Single switches/push-buttons
Contents: Rocker with intermediate plate.

For control switch and push-button insert.
To be completed with: Single switches/push-buttons
Accessories: Symbols, rectangular MTN395569, MTN395669, MTN395769, MTN395869, MTN395900
Contents: Rocker with intermediate plate. Including set of symbols for each rocker: 1 light (clear), 1 key (clear), 1 bell (clear), 1 neutral (clear), 1 neutral (red transparent).

Single switches/push-buttons

QuickFlex ®

Features:

- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised retaining ring insulated to the claw.

One-way switch insert 1 pole

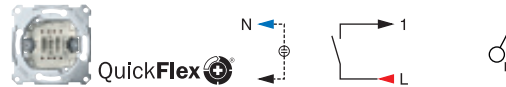| Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3111-0000**

Features:

- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign

Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

One-way switch insert 1 pole with separate signalling contact

Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3114-0000**

Features:

- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
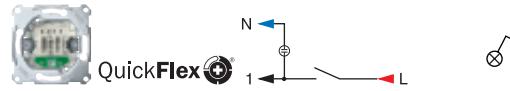- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign

Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Controls

One-way switch insert 1 pole with indicator light

Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3101-0000**
16 AX, AC 250 V, screwless terminals	**MTN3601-0000**
16 AX, 250 V AC , screw terminals with lift clamp	**MTN3501-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign

Contents: With red 230 V lighting module for switch/push-button.

One-way switch insert 1 pole with locator light

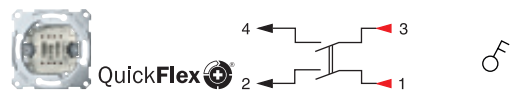| Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3131-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign

Contents: With red 230 V lighting module for switch/push-button.

One-way switch insert 2 pole

Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3112-0000**
16 AX, AC 250 V, screwless terminals	**MTN3612-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
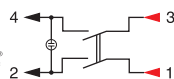
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Controls

One-way switch insert 2 pole with indicator light

Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3102-0000**
16 AX, AC 250 V, screwless terminals	**MTN3602-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3502-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Contents: With red 230 V lighting module for switch/push-button.

Rocker switch insert 20 A

	Version	Art. no.
	one-way, 2-pole	**MTN311201**

20 A, AC 250 V
With screw terminals.
With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign

Rocker switch insert 16 A

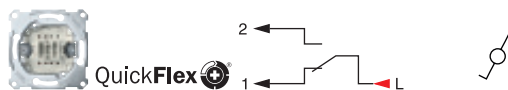|	Version	Art. no.
	one-way, 3-pole, screw terminals	**MTN311300**

16 AX, AC 400 V
Illuminated.
With screw terminals.
With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign

Controls

Two-way switch insert 1 pole

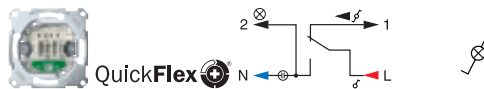| Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3116-0000**
16 AX, AC 250 V, screwless terminals	**MTN3616-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3516-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Two-way switch insert 1 pole with indicator light

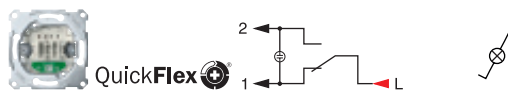| Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3106-0000**
16 AX, AC 250 V, screwless terminals	**MTN3606-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3506-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Contents: With red 230 V lighting module for switch/push-button.

Schneider Electric

Two-way switch insert 1 pole with locator light

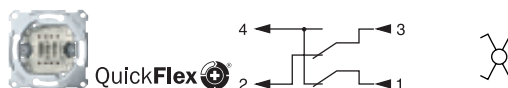| Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3136-0000**
16 AX, AC 250 V, screwless terminals	**MTN3636-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3536-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign

Contents: With red 230 V lighting module for switch/push-button.

Intermediate switch insert 1 pole

Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3117-0000**
16 AX, AC 250 V, screwless terminals	**MTN3617-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3517-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
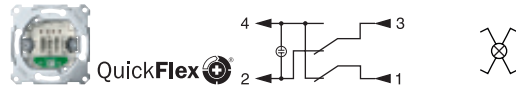- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign

Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Intermediate switch insert 1 pole with locator light

Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3137-0000**
16 AX, AC 250 V, screwless terminals	**MTN3637-0000**

Features:
■ Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
■ Front-attachment measurement and test contacts; accessible without dismantling switches.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Contents: With red 230 V lighting module for switch/push-button.

Push-button insert make contact 1 pole

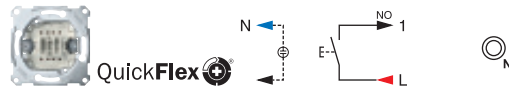| Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3150-0000**
10 A, AC 250 V, screw terminals with lift clamp	**MTN3050-0000**

Features:
■ Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
■ Front-attachment measurement and test contacts; accessible without dismantling switches.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Push-button insert make contact 1 pole with separate signalling contact

Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3154-0000**

Features:
■ Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
■ Front-attachment measurement and test contacts; accessible without dismantling switches.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Controls

Push-button insert make contact 1 pole with locator light

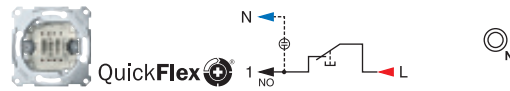| Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3160-0000**
16 A, 250 V AC, screw terminals with lift clamp	**MTN3560-0000**

Features:
■ Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
■ Front-attachment measurement and test contacts; accessible without dismantling switches.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Contents: With red 230 V lighting module for switch/push-button.

Push-button insert break contact 1 pole with neutral terminal

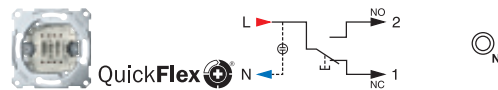| Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3151-0000**

Features:
■ Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
■ Front-attachment measurement and test contacts; accessible without dismantling switches.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Push-button insert two-way 1 pole with neutral terminal

Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3156-0000**
10 A, AC 250 V, screw terminals with lift clamp	**MTN3056-0000**

Features:
■ Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
■ Front-attachment measurement and test contacts; accessible without dismantling switches.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Rockers for switches/push-buttons System M, Rockers for switches/push-buttons Artec, Trancent, Antique, Rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for switches/push-buttons MTN3901-0000, MTN3901-0006, MTN3921-0000

Schneider Electric

Rockers for double switches/push-buttons

Rocker 2-gang

IP 44

Version		Art. no.
☐	polar white	**MTN343519**
■	anthracite	**MTN343514**
■	aluminium	**MTN343560**

For two-way, double two-way switch and double push-button insert.
To be completed with: Double switches/push-buttons
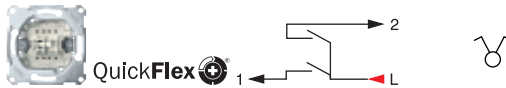**Contents:** Rocker with intermediate plate.

Double switches/push-buttons

QuickFlex

Features:

■ Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
■ Front-attachment measurement and test contacts; accessible without dismantling switches.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised retaining ring insulated to the claw.

Two-circuit switch insert 1 pole

QuickFlex

Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3115-0000**
16 AX, AC 250 V, screwless terminals	**MTN3615-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3515-0000**

Features:
■ Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
■ Front-attachment measurement and test contacts; accessible without dismantling switches.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
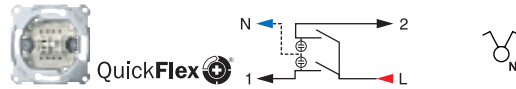■ High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for double switches/push-buttons as locator light MTN3942-0000

Controls

Two-circuit switch insert 1 pole with neutral terminal

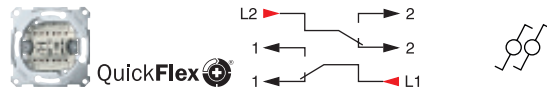| Version	Art. no.
10 AX, 250 V AC, screwless terminals	**MTN3125-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign

Accessories: LED lighting module for double switches/push-buttons as locator light MTN3942-0000, LED lighting module for double switch/push-button as indicator light MTN3902-0000, MTN3922-0000

Double two-way switch insert 1 pole

Version	Art. no.
10 AX, AC 250 V, screwless terminals	**MTN3126-0000**
16 AX, AC 250 V, screwless terminals	**MTN3626-0000**
16 AX, AC 250 V, screw terminals with lift clamp	**MTN3526-0000**

Features:
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign

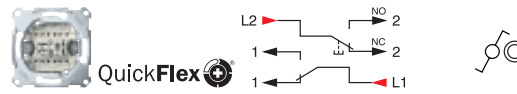## One-way switch 1 pole/ One-way switch 2 pole insert

	Version	Art. no.
	one-way, 1-pole/ one-way, 2-pole	**MTN312000**

The left rocker is designed as a one-way switch 1 pole and the right rocker is a one-way switch 2 pole.
With claw and screw fixing.

Two-way switch and two-way push button insert

Version	Art. no.
10 AX/10 A, 250 V AC , screwless terminals	**MTN3128-0000**

The left rocker is designed as a 10 AX, 250 V AC two-way switch and the right rocker is a 10 A, 250 V AC push-button.
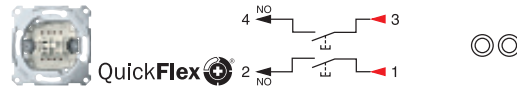**Features:**
■ Front-attachment measurement and test contacts; accessible without dismantling switches.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign

Double push-button insert make contact 1 pole

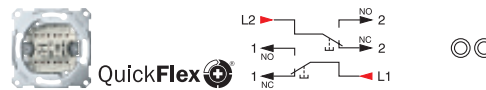| Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3155-0000**
10 A, AC 250 V, screw terminals with lift clamp	**MTN3055-0000**

Features:
■ Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
■ Front-attachment measurement and test contacts; accessible without dismantling switches.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign
Accessories: LED lighting module for double switches/push-buttons as locator light MTN3942-0000

Double push-button insert two-way 1 pole

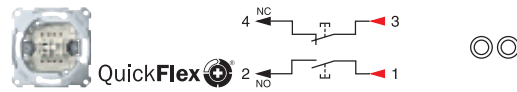| Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3159-0000**
10 A, AC 250 V, screw terminals with lift clamp	**MTN3059-0000**

Features:
■ Front-attachment measurement and test contacts; accessible without dismantling switches.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign

Schneider Electric

Double push-button insert 1 make contact 1 pole + 1 break contact 1 pole

Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3153-0000**

Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.

To be completed with: Double rockers for switches/push-buttons System M, Double rockers for switches/push-buttons Artec, Trancent, Antique, Double rockers for switches/push-buttons Aquadesign

Movement detectors

ARGUS 180 flush-mounted sensor module

Version		Art. no.
☐	polar white	**MTN578119**
■	anthracite	**MTN578114**
▨	aluminium	**MTN578160**

Splash-proof movement detector.
Area of detection: 180°
Number of levels: 1
Number of zones: 14
Range: approx. 8 m
Sensitivity: infinitely adjustable
Light sensor: infinitely adjustable between approx. 5 and 1000 lux
Time: adjustable in steps from 1 s to 8 min
To be completed with: Electronic switch insert MTN576799, Relay switch insert MTN576897

Electronic switch insert

Version	Art. no.
40-300 W	**MTN576799**

AC 230 V
For ohmic load such as incandescent lamps, 230 V halogen lamps.
Switching capacity: 40-300 W
Neutral conductor: not required (2 conductor system)
To be completed with: ARGUS 180 flush-mounted sensor module System M MTN5755.., MTN5784.., Artec/Trancent/Antique MTN5786.., Aquadesign MTN5781.., ARGUS 180 flush-mounted sensor module with switch System M MTN5728.., MTN5785.., Artec/Trancent/Antique MTN5795.., ARGUS 180 / 2.20 m flush-mounted sensor module System M MTN5688.., MTN5687.., CONNECT radio sensor cover, for switch inserts System M MTN5034.., MTN5024.., Artec/Trancent/Antique MTN5044..
Note: A maximum of two electronic switch inserts may be wired in parallel.

Relay switch insert

Version	Art. no.
0-1000 VA	**MTN576897**

AC 230 V
For ohmic and complex loads such as incandescent lamps, fluorescent lamps, energy-saving lamps, LV halogen lighting etc.
Switching capacity: 0-1000 VA
Capacitive load: max. 140 µF
Neutral conductor:required (3 conductor system)
To be completed with: ARGUS 180 flush-mounted sensor module System M MTN5755.., MTN5784.., Artec/Trancent/Antique MTN5786.., Aquadesign MTN5781.., ARGUS 180 flush-mounted sensor module with switch System M MTN5728.., MTN5785.., Artec/Trancent/Antique MTN5795.., ARGUS 180 / 2.20 m flush-mounted sensor module System M MTN5688.., MTN5687.., CONNECT radio sensor cover, for switch inserts System M MTN5034.., MTN5024.., Artec/Trancent/Antique MTN5044..

Roller shutter switch and Roller shutter push-button

QuickFlex

Features:

- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised retaining ring insulated to the claw.

Rocker for roller shutter switch and push-button

IP 44

Version		Art. no.
☐	polar white	**MTN343419**
◼	anthracite	**MTN343414**
◻	aluminium	**MTN343460**

For roller shutter rocker switch and rocker button insert.
To be completed with: Roller shutter switch insert 1 pole, flush-mounted MTN3715-0000,
Roller shutter switch insert with additional contact 1 pole, flush-mounted MTN3714-0000,
Roller shutter push-button insert 1 pole, flush-mounted MTN3755-0000
Contents: Rocker with intermediate plate.

Roller shutter switch insert 1 pole

Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3715-0000**

With mechanical reverse lock-out and electrical interlock.
Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Rocker for roller shutter switch and push-button System M
MTN4324../MTN4355.., Artec/Trancent/Antique MTN4115.., Aquadesign MTN3434..

Roller shutter switch insert with additional contact 1 pole

Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3714-0000**

With mechanical reverse lock-out and electrical interlock.
Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.
With claw and screw fixing.
To be completed with: Rocker for roller shutter switch and push-button System M
MTN4324../MTN4355.., Artec/Trancent/Antique MTN4115.., Aquadesign MTN3434..

Blind control

Roller shutter push-button insert 1 pole

QuickFlex

Up
Down L

Version	Art. no.
10 A, AC 250 V, screwless terminals	**MTN3755-0000**

With mechanical reverse lock-out and electrical interlock.
Features:
- Frontal retrofitting of QuickFlex lighting modules with no dismantling of switches.
- Front-attachment measurement and test contacts; accessible without dismantling switches.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With claw and screw fixing.
To be completed with: Rocker for roller shutter switch and push-button System M MTN4324../MTN4355.., Artec/Trancent/Antique MTN4115.., Aquadesign MTN3434..

Central plate for DIN cylinder key switch inserts for roller shutters

IP 44

Version	Art. no.
☐ polar white	**MTN348219**
◼ anthracite	**MTN348214**
◻ aluminium	**MTN348260**

For standardised semi-cylindrical locks 40 mm long.
To be completed with: Switch/push button DIN cylinder key switch insert for roller shutters MTN318501, Roller shutter push-button insert for cylinder locks MTN318901

Switch/push button DIN cylinder key switch insert for roller shutters		Roller shutter push-button insert for cylinder locks	
Version	Art. no.	Version	Art. no.
2-pole	**MTN318501**	2-pole	**MTN318901**

10 A, 250 V AC For standard semi-cylinder locks of 40 mm in length. **To be completed with:** Central plate for DIN cylinder key switch inserts for roller shutters System M MTN3194.., MTN3193.., Artec/Trancent/Antique MTN3197.., Aquadesign MTN3482.. **Accessories:** DIN-cylinder lock with key removal in centre position MTN3985-0001, DIN-cylinder lock with key removal in 3 positions MTN3985-0003	10 A, 250 V AC For standard semi-cylinder locks of 40 mm in length. **To be completed with:** Central plate for DIN cylinder key switch inserts for roller shutters System M MTN3194.., MTN3193.., Artec/Trancent/Antique MTN3197.., Aquadesign MTN3482.. **Accessories:** DIN-cylinder lock with key removal in centre position MTN3985-0001, DIN-cylinder lock with key removal in 3 positions MTN3985-0003

Schneider Electric

Socket-outlets

QuickFlex SCHUKO socket-outlets with screwless terminals

- Socket-outlets with connecting terminals.

Explanation of symbols:

Integrated shutter against accidental contact (child protection).

SCHUKO socket-outlet

Quick**Flex** IP20

Version		Art. no.
☐	polar white	**MTN2300-7219**
■	anthracite	**MTN2300-7214**
■	aluminium	**MTN2300-7260**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.
With screwless terminals.
With claw and screw fixing.

SCHUKO socket-outlet with hinged lid

Quick**Flex** IP44

Version		Art. no.
☐	polar white	**MTN2310-7219**
■	anthracite	**MTN2310-7214**
■	aluminium	**MTN2310-7260**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.
With screwless terminals.
With claw and screw fixing.

Socket-outlets

SCHUKO socket-outlet with hinged lid and labelling field

QuickFlex IP 44

Version		Art. no.
☐	polar white	**MTN2312-7219**
■	anthracite	**MTN2312-7214**
■	aluminium	**MTN2312-7260**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
■ Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With screwless terminals.
With claw and screw fixing.

SCHUKO socket-outlet with hinged lid and labelling field, lockable with various locks

QuickFlex IP 44

Version		Art. no.
☐	polar white	**MTN2316-7219**
■	anthracite	**MTN2316-7214**
■	aluminium	**MTN2316-7260**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
■ Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With screwless terminals.
With claw and screw fixing.

Socket-outlets

SCHUKO socket-outlet with hinged lid and labelling field, lockable with ten identical locks

QuickFlex IP 44

Version	Art. no.
☐ polar white	**MTN2317-7219**
■ anthracite	**MTN2317-7214**
■ aluminium	**MTN2317-7260**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.
With screwless terminals.
With claw and screw fixing.

SCHUKO socket-outlet with hinged lid and labelling field, lockable with two identical locks

QuickFlex IP 44

Version	Art. no.
☐ polar white	**MTN2318-7219**
■ anthracite	**MTN2318-7214**
■ aluminium	**MTN2318-7260**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.
With screwless terminals.
With claw and screw fixing.

Socket-outlets

Surge protection module

QuickFlex

Version	Art. no.
	MTN2005-0004

Extension/spare part module for QuickFlex socket-outlets.
The integrated surge protection module protects devices connected at the socket-outlet from voltage peaks in the network. The module also protects socket-outlets located within a radius of five metres on the same electrical circuit.
With visual and audible fault display: Following a current surge, the green control LED will go out and, if a plug is inserted, a signal tone will sound.
A central plate with a lens is required for the visual display.
Spare part of: SCHUKO socket-outlet with surge protection and labelling field System M MTN2405-03../-04.., Artec/Trancent/Antique MTN2405-40../-41.., Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with labelling field and surge protection module for socket-outlet with pin earth System M MTN2535-03.. /-04..

QuickFlex SCHUKO socket-outlets with screw terminals

■ Socket-outlets with connecting terminals.

Explanation of symbols:

Integrated shutter against accidental contact (child protection).

SCHUKO socket-outlet

QuickFlex

Version		Art. no.
☐	polar white	**MTN2400-7219**
■	anthracite	**MTN2400-7214**
■	aluminium	**MTN2400-7260**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
■ Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.

Schneider Electric

Socket-outlets

SCHUKO socket-outlet with hinged lid

QuickFlex

Version		Art. no.
☐	polar white	**MTN2410-7219**
■	anthracite	**MTN2410-7214**
■	aluminium	**MTN2410-7260**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
■ Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With screw/lift terminals for fixed and flexible conductors up to 4 mm².
With claw and screw fixing.

SCHUKO socket-outlet with hinged lid and labelling field

QuickFlex

Version		Art. no.
☐	polar white	**MTN2412-7219**
■	anthracite	**MTN2412-7214**
■	aluminium	**MTN2412-7260**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
■ Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With screw/lift terminals for fixed and flexible conductors up to 4 mm².
With claw and screw fixing.

Socket-outlets

SCHUKO socket-outlet with hinged lid and labelling field, lockable with various locks

QuickFlex

Version	Art. no.
☐ polar white	**MTN2416-7219**
◼ anthracite	**MTN2416-7214**
◼ aluminium	**MTN2416-7260**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.
With screw/lift terminals for fixed and flexible conductors up to 4 mm².
With claw and screw fixing.

SCHUKO socket-outlet with hinged lid and labelling field, lockable

QuickFlex

Version	Art. no.
☐ polar white	**MTN2417-7219**
◼ anthracite	**MTN2417-7214**
◼ aluminium	**MTN2417-7260**

Identical locks16 A, 250 V AC, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.
With screw/lift terminals for fixed and flexible conductors up to 4 mm².
With claw and screw fixing.

Schneider Electric

Socket-outlets

SCHUKO socket-outlet with hinged lid and labelling field, lockable with two identical locks

QuickFlex

Version	Art. no.
☐ polar white	**MTN2418-7219**
■ anthracite	**MTN2418-7214**
■ aluminium	**MTN2418-7260**

16 A, AC 250 V, DIN 49440
With shutter.
Features:
- Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
- Quick-fastening screws for securing of claws.
- Flush-mounted claws with return springs.
- High-gloss galvanised fixing frame insulated to the claw.

With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.

Surge protection module

QuickFlex

Version	Art. no.
	MTN2005-0004

Extension/spare part module for QuickFlex socket-outlets.
The integrated surge protection module protects devices connected at the socket-outlet from voltage peaks in the network. The module also protects socket-outlets located within a radius of five metres on the same electrical circuit.
With visual and audible fault display: Following a current surge, the green control LED will go out and, if a plug is inserted, a signal tone will sound.
A central plate with a lens is required for the visual display.
Spare part of: SCHUKO socket-outlet with surge protection and labelling field System M MTN2405-03../-04.., Artec/Trancent/Antique MTN2405-40../-41.., Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with labelling field and surge protection module for socket-outlet with pin earth System M MTN2535-03.. /-04..

QuickFlex Socket-outlets with pin earth

■ Socket-outlets with connecting terminals.

Explanation of symbols:

Integrated shutter against accidental contact (child protection).

Socket-outlet with pin earth and labelling field

QuickFlex

Version		Art. no.
☐	polar white	**MTN2512-7219**
■	anthracite	**MTN2512-7214**
■	aluminium	**MTN2512-7260**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
Features:
■ Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With screwless terminals.
With claw and screw fixing.

Socket-outlet with pin earth, hinged lid and labelling field

QuickFlex IP 44

Version		Art. no.
☐	polar white	**MTN2612-7219**
■	anthracite	**MTN2612-7214**
■	aluminium	**MTN2612-7260**

16 A, AC 250 V, CEE 7 Standard Sheet V
With shutter.
Features:
■ Frontal retrofitting of QuickFlex additional modules with no disassembling of the socket-outlet.
■ Quick-fastening screws for securing of claws.
■ Flush-mounted claws with return springs.
■ High-gloss galvanised fixing frame insulated to the claw.
With screw/lift terminals for fixed and flexible conductors up to 4 mm^2.
With claw and screw fixing.

Socket-outlets

Surge protection module

QuickFlex ®

Version	Art. no.
	MTN2005-0004

Extension/spare part module for QuickFlex socket-outlets.
The integrated surge protection module protects devices connected at the socket-outlet from voltage peaks in the network. The module also protects socket-outlets located within a radius of five metres on the same electrical circuit.
With visual and audible fault display: Following a current surge, the green control LED will go out and, if a plug is inserted, a signal tone will sound.
A central plate with a lens is required for the visual display.
Spare part of: SCHUKO socket-outlet with surge protection and labelling field System M MTN2405-03../-04.., Artec/Trancent/Antique MTN2405-40../-41.., Central plate with labelling field and surge protection module for SCHUKO socket-outlet System M MTN2335-03../-04.., Central plate with labelling field and surge protection module for socket-outlet with pin earth System M MTN2535-03.. /-04..

Communications inserts

Inclined outlet

Version	Art. no.
■ anthracite	**MTN464314**
☐ polar white	**MTN464319**
■ aluminium	**MTN464360**

For data connection and communications technology.
Order the associated inserts separately.
With labelling field.
To be labelled with labelling strips.
To be completed with: Blanking insert System M, Artec/Trancent/Antique MTN464380, Insert for D-type plug connectors, 9-pole System M, Artec/Trancent/Antique MTN464391, Insert for D-type plug connectors, 15-pole System M, Artec/Trancent/Antique MTN464392, Insert for D-type plug connectors, 25-pole System M, Artec/Trancent/Antique MTN464393, Insert for BNC/TNC sockets System M, Artec/Trancent/Antique MTN464395, Insert for modular jack connector System M, Artec/Trancent/Antique MTN464398, Insert for XLR audio plug-in socket System M, Artec/Trancent/Antique MTN464390, Insert with high-end loudspeaker connector System M, Artec/Trancent/Antique MTN464387, Insert for optical fibre ST connectors System M, Artec/Trancent/Antique MTN464386, Insert for IBM system ACS type Mini C System M, Artec/Trancent/Antique MTN464383, Insert for Duplex SC System M, Artec/Trancent/Antique MTN464381, Insert for Reichle & De-Massari System M, Artec/Trancent/Antique MTN464384, Insert for connectors, universal System M, Artec/Trancent/Antique MTN464377
Accessories: Labelling strips for switches, socket-outlets Artec/Trancent/Antique MTN395019
Contents: Without inserts.

Insert for Reichle & De-Massari

Version	Art. no.
black	**MTN464384**

For two Reichle & De Massari connection modules or additional R&M modules.
Information: http://www.rdm.com
To be completed with: Inclined outlet Artec/Trancent/Antique, Aquadesign MTN4643..
To be completed with: Inclined outlet System M MTN4646.., MTN4649.., Artec/Trancent/Antique, Aquadesign MTN4643..
Accessories: Reichle & De-Massari connection module, unshielded MTN465580/82, Reichle & De-Massari connection module, shielded MTN465581/83, Reichle & De-Massari splash flange MTN465591, Reichle & De-Massari splash sleeve MTN465590

Reichle & De-Massari connection module, unshielded		Reichle & De-Massari connection module, shielded	
Version	Art. no.	Version	Art. no.
Cat 5e, 1xRJ45/u	**MTN465580**	Cat 5e, 1xRJ45/s	**MTN465581**
Cat 6, 1xRJ45/u	**MTN465582**	Cat 6, 1xRJ45/s	**MTN465583**
Connection with ICD clamping method (no equipment necessary). **To be completed with:** Insert for Reichle & De-Massari System M, Artec/Trancent/Antique MTN464384 **Accessories:** Reichle & De-Massari splash flange MTN465591, Reichle & De-Massari splash sleeve MTN465590		Connection with ICD clamping method (no equipment necessary). **To be completed with:** Insert for Reichle & De-Massari System M, Artec/Trancent/Antique MTN464384 **Accessories:** Reichle & De-Massari splash flange MTN465591, Reichle & De-Massari splash sleeve MTN465590	

Data technology

Reichle & De-Massari splash flange		Reichle & De-Massari splash sleeve	
Version	Art. no.	Version	Art. no.
blue	**MTN465591**	transparent	**MTN465590**
In the AQUADESIGN switch range, protection type IP 44 is achieved for all Reichle & De Massari modules with the splash flange. **To be completed with:** Reichle & De-Massari connection module, unshielded MTN465580/82, Reichle & De-Massari connection module, shielded MTN465581/83 **Contents:** 1 PU = 10 pieces.		The splash sleeve is pulled over the connecting cable. In conjunction with the splash flange, protection type IP 44 is also achieved with plug-in connecting cable. **To be completed with:** Reichle & De-Massari connection module, unshielded MTN465580/82, Reichle & De-Massari connection module, shielded MTN465581/83 **Note:** Splash installation tool (three-prong pliers) can be ordered directly from Reichle & De-Massari.	

Schneider Electric

Special central plates

Special central plates

Blanking cover

IP 44

Version		Art. no.
☐	polar white	**MTN348319**
■	anthracite	**MTN348314**
■	aluminium	**MTN348360**

Can be used universally with mechanical machining (drilling, milling etc.)
Without claws, for screw fixing.
Note: Type of protection IP 20 after mechanical processing (boring, milling etc.)

Intermediate ring with hinged lid

IP 44

Version		Art. no.
☐	polar white	**MTN516519**
■	anthracite	**MTN516514**
■	aluminium	**MTN516560**

Using the intermediate ring, System M inserts can be integrated into AQUADESIGN with the normal construction height (e.g. TAE, RJ45, socket-outlets etc.) Protection rating IP 44 is maintained.

Intermediate ring with transparent hinged lid

IP 44

Version		Art. no.
☐	polar white	**MTN516919**
■	anthracite	**MTN516914**
■	aluminium	**MTN516960**

All System M inserts can be integrated into AQUADESIGN with the intermediate ring. Protection rating IP 44 is maintained.
Note: With all electronic items, please observe the permitted environmental conditions.

Intermediate ring with hinged lid and labelling field

IP 44

Version		Art. no.
☐	polar white	**MTN516619**
■	anthracite	**MTN516614**
■	aluminium	**MTN516660**

Using the intermediate ring, System M inserts can be integrated into AQUADESIGN with the normal construction height (e.g. TAE, RJ45, socket-outlets etc.) Protection rating IP 44 is maintained.

Intermediate ring with hinged lid and labelling field, lockable

IP 44

Version		Art. no.
☐	polar white	**MTN516319**
■	anthracite	**MTN516314**
■	aluminium	**MTN516360**

Different locks
Using the intermediate ring, System M inserts can be integrated into AQUADESIGN with the normal construction height (e.g. TAE, RJ45, socket-outlets etc.) Protection rating IP 44 is maintained.

Schneider Electric

Lighting accessories

LED lamp		Neon lamp E 10	
Version	Art. no.	Version	Art. no.
AC 230 V, red	**MTN395120**	AC 230 V, 0.65 mA	**MTN395100**
AC 230 V, yellow	**MTN395121**		
AC 230 V, green	**MTN395122**		
AC 230 V, blue	**MTN395123**		
AC 230 V, white	**MTN395124**		
AC 24 V, red	**MTN395131**		
AC 24 V, yellow	**MTN395132**		
AC 24 V, green	**MTN395133**		
AC 24 V, blue	**MTN395134**		
AC 24 V, white	**MTN395135**		
AC/DC 230 V, AC/DC 24 V Suitable for plug-in light attachment E 10 or light signal E 10 insert. **To be completed with:** Light signal E 10 insert MTN319017/18 **Note:** Current consumption approx. 20 mA		AC 230 V, 0.65 mA Low current consumption (approx. 0.65 mA) and low starting voltage (max. 120 V) mean it is particularly suitable for stairwell and fluorescent lamp circuits. **To be completed with:** Light signal E 10 insert MTN319017/18	

Accessories

LED lighting module for switches/push-buttons		LED lighting module for switches/push-buttons	
Version	Art. no.	Version	Art. no.
100-230 V, red	**MTN3901-0006**	100-230 V, multi-colour	**MTN3901-0000**
		8-32 V, multicolour	**MTN3921-0000**
Power consumption 0.65 mA For all 1 and 2-pole switch inserts from QuickFlex. Red LED. For use as control light or orientation light. The module can be replaced from the front without any dismantling of switches. **To be completed with:** Single switches/push-buttons **Contents:** With LED.		Power consumption 0.65 mA For all 1 and 2-pole switch inserts from QuickFlex. The colours red, blue and green can be set on the RGB LEDs via three switches. Combinations of colours are also possible. For use as control light or orientation light. The module can be replaced from the front without any dismantling of switches. **To be completed with:** Single switches/push-buttons **Contents:** With RGB LED.	

Accessories

Symbols, rectangular

Version	Art. no.
neutral, clear	**MTN395569**
light, clear	**MTN395669**
door, clear	**MTN395769**
bell, clear	**MTN395869**
neutral, red transp.	**MTN395900**

For rockers and switches with square opening.
Accessories from: Rocker with rectangular indicator window for symbols System M MTN4328.., MTN4338.., Artec/Trancent/Antique MTN4118.., Aquadesign MTN3438.., Rocker with rectangular indicator window for symbols, IP44 System M MTN4327.., MTN4337.., Artec/Trancent/Antique MTN4127..

Adapter

Version		Art. no.
☐	polar white	**MTN518319**
◼	anthracite	**MTN518314**
◼	aluminium	**MTN518360**

Inserts for System M can be integrated in AQUADESIGN with the adapter. Protection type IP 20.

Dirt cover for switches and socket-outlets

Version	Art. no.
green	**MTN3900-0000**

For protection of switches and socket-outlets from damage due to painting/varnishing work.

Accessories

DIN-cylinder lock with key removal in centre position		DIN-cylinder lock with key removal in 3 positions	
Version	Art. no.	Version	Art. no.
	MTN3985-0001		**MTN3985-0003**

Standardised quality locking cylinder made by ABUS Pfaffenhain GmbH. On request, can be integrated into new locking system at ABUS Pfaffenhain GmbH. Length: 40 mm. **Accessories from:** Two way key switch insert for DIN cylinder locks MTN318601, Switch/push button DIN cylinder key switch insert for roller shutters MTN318501, Roller shutter push-button insert for cylinder locks MTN318901, Push-button DIN cylinder key switch insert for roller shutters Anti-vandalism MTN318460, Momentary/maintained-contact switch insert for roller shutters for cylinder locks Anti-vandalism MTN318760	Standardised quality locking cylinder made by ABUS Pfaffenhain GmbH. On request, can be integrated into new locking system at ABUS Pfaffenhain GmbH. Length: 40 mm. **Accessories from:** Two way key switch insert for DIN cylinder locks MTN318601, Switch/push button DIN cylinder key switch insert for roller shutters MTN318501, Roller shutter push-button insert for cylinder locks MTN318901, Push-button DIN cylinder key switch insert for roller shutters Anti-vandalism MTN318460, Momentary/maintained-contact switch insert for roller shutters for cylinder locks Anti-vandalism MTN318760

Mounting box	
Version	Art. no.
green	**MTN3970-7504**

With a screw fixing for the ANTI-VANDALISM or AQUADESIGN inserts and frames.
A dovetail connector guarantees the standard combination clearance of 71 mm. Box front with green, closed protective cover for plaster.
Contents: With 2 fixing screws.

Index

Schneider Electric