MOBILIS MOVIT®: ELECTRIFICATION LINE WITH SINGLE POLE CONDUCTOR RAILS 315A - 450A - 630A

HIGHER PERFORMANCE
Designed in aluminium with a stainless steel track for the contact surfaces, it offers you high conductivity, light weight, competitive production costs and flexibility of shape.

With a clearance between rails of 50 mm, the aesthetic, compact design takes up minimum space and minimises voltage drops due to its low line impedance.

HIGHLY PRACTICAL
Numerous features make MOBILIS MOVIT easy to integrate, install and use:
• simply sliding and clipping into the suspensions
• compact connection requiring minimum preparation
• high-speed collector travel (up to 600 m/min.)
• long-distance lines without expansion joints
• suitable for inside or outside installation
• no tools required to mount insulation accessories
• rail profile providing easy installation of a de-icing system etc.

GREATER SAFETY
Security and working safety are the key-words for the entire range in total respect of the regulations and standards in force. The installed rail offers a protection index of IP 23, the PVC insulating envelope is fluted, thereby increasing insulation clearance, the collector brush has innovative reinforced insulation, the shape of the contact track enhances the quality and reliability of current collection, the quality of the materials and the care taken at every stage guarantee a long life.

MOBILIS ELITE®: ELECTRIFICATION LINE WITH MULTI-POLE CONDUCTOR RAILS 20A TO 200A

HIGHLY PRACTICAL
Numerous features make MOBILIS ELITE® easy to integrate, install and use:
• simply sliding and clipping into the suspensions
• compact connection requiring minimum preparation
• high-speed collector travel (up to 600 m/min.)
• long-distance lines without expansion joints
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A VAST ARRAY OF APPLICATIONS
With this particularly powerful single-conductor rail, whole new fields of demanding applications can now benefit from the innovations and top performance of the MOBILIS range:
• handling of heavy loads;
• port industries;
• high-capacity overhead cranes;
• gantries;
• human transport (peoplemover, monorails in amusement parks etc.).

DESIGN: ENHANCED EFFICIENCY
Just like the entire MOBILIS range, this rail has benefited from all the power of industrial design by combining performance, ergonomics, aesthetics and economic reality.

A COMPLETE LINE OF INNOVATIVE PRODUCTS
A broad range of accessories are available:
• clip-on suspensions for rapid mounting-dismantling • no-tools feed box and covering flange • factory-mounted protection lips (option) • various models of trolleys according to the application etc.

MOBILIS MOVIT® - MOBILIS ELITE®: The dream team

MOBILIS ELITE®: ENERGY IN MOTION
MOBILIS ELITE is the range that has been the industrial reference for many years now. It is designed in cooperation with the Robotics Technology Centre for eastern France and the Engineering Institute for the Application of High Polymers and totally meets the needs of most integrators, installers and users of lifting equipment ranging from 20 A to 200 A.

With its myriad innovations and aesthetic touch, it has inaugurated the permanent features of the MOBILIS range offering solutions that meet professional requirements in terms of performance, safety, flexibility and cost-effectiveness.

ACCESSORIES
A broad range of accessories are available:
• clip-on suspensions for rapid mounting-dismantling • no-tools feed box and covering flange • factory-mounted protection lips (option) • various models of trolleys according to the application etc.

MOBILIS ELITE®: ENERGENCY IN MOTION
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ACCESSORIES
A broad range of accessories are available:
• clip-on suspensions for rapid mounting-dismantling • no-tools feed box and covering flange • factory-mounted protection lips (option) • various models of trolleys according to the application etc.
MOBILIS MOVIT focuses on three multi-pole conductor rail MOBILIS for all integrators, fitters and users.

- Safety: By taking into account installation and service conditions as well as respecting standards and regulations.
- Reliability: For optimum customer satisfaction.

**GENERAL FEATURES**

Conformance to standards CEE93493-2 and EN62024-32 - Protection index IP23 according to CEE9052.

Maximum operating voltage: 750 VAC - Minimum and maximum ambient temperature: -30°C to +55°C.

Resistance to short circuits: Please consult us beyond Icw 8.5 kA 0.2s and Ipk 17 kA. All plastic accessories are self-extinguishing. Using conditions: category 3 according to ISO2081 - external tempered conditions.

- Duty cycle at 35°C: 100% for 315 and 450A, 75% for 630A.
- Single cleaning.
- Grinding brush
- Cleaning brush reference MC8005
- Suspension reference MC8010
- Unclipping kit reference MC8025
- Brush to prepare the rail ends reference MC8041
- 200 connections for rail expansion. 50 mm, self-aligning. To be installed every 2 metres. Thermoplastic and anodised aluminium.

**FLANGE**

Reference: MC2200

For insulation the ends and create transfer points, no-tools assembly. Thermoplastic.

Weight: 0.17 kg, length: 250 mm.

- Expansion joint

- Supports rails and allows for rail expansion.
- Clearance 50 mm, self-aligning.
- To be installed every 2 metres.
- Thermoplastic and anodised aluminium.

**COLLECTOR**

Maximum travel speed: 0 metres.

- Single cleaning
- Grinding brush
- Cleaning brush reference MC8005
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- Unclipping kit reference MC8025
- Brush to prepare the rail ends reference MC8041
- 200 connections for rail expansion. 50 mm, self-aligning. To be installed every 2 metres. Thermoplastic and anodised aluminium.

**EXPANSION JOINT**

Compensates expansion on lines over 250 metres in length. Assembled like the rail elements, nominal length 4 m to be adapted according to the assembly temperature. Same items for all intensities.

**TRANSFER ELEMENT-END CAP**

Reference: MC2400

For insulating the ends and create transfer points, no-tools assembly. Thermoplastic.

Weight: 0.14 kg, length: 190 mm.

- Expansion joint

- Supports rails and allows for rail expansion.
- Clearance 50 mm, self-aligning.
- To be installed every 2 metres.
- Thermoplastic and anodised aluminium.

**FEED BOX**

Reference: MC2300

For the feed box and each junction between the rails, standard for all intensities.

Weight: 0.3 kg.

- Expansion joint

- Supports rails and allows for rail expansion.
- Clearance 50 mm, self-aligning.
- To be installed every 2 metres.
- Thermoplastic and anodised aluminium.

**COOLING**

Reference: MC4900

For single 200A and double collectors up to 5 poles. Galvanised steel.

Weight: 2 kg, length: 500 mm. MC 4900: for collectors 600A.

**SLIDING SUSPENSION**

Supports rails and allows for rail expansion.

Clearance 50 mm, self-aligning.

To be installed every 2 metres.

Thermoplastic and anodised aluminium.

- Duty cycle factor fix 40% ED / 5 min 35°C 50% ED / 5 min 35°C

- No-tools assembly.

For the feed box and each junction between the rails, standard for all intensities.

Weight: 0.3 kg.

- Expansion joint

- Supports rails and allows for rail expansion.
- Clearance 50 mm, self-aligning.
- To be installed every 2 metres.
- Thermoplastic and anodised aluminium.

**COLLECTOR**

Maximum travel speed: 0 metres.

- Single cleaning
- Grinding brush
- Cleaning brush reference MC8005
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**DIMENSIONS**

- Reference MC2400

- Reference MC2300

- Reference MC2200

- Reference MC2100

- Reference MC2000

- Reference MC1900

- Reference MC1800

- Reference MC1700

- Reference MC1600

- Reference MC1500

- Reference MC1400

- Reference MC1300

- Reference MC1200

- Reference MC1100

- Reference MC1000

- Reference MC9000

- Reference MC8000

- Reference MC7000

- Reference MC6000

- Reference MC5000

- Reference MC4000

- Reference MC3000

- Reference MC2000

- Reference MC1000

- Reference MC0000

- Reference MC9000

- Reference MC8000

- Reference MC7000

- Reference MC6000

- Reference MC5000

- Reference MC4000

- Reference MC3000

- Reference MC2000

- Reference MC1000

- Reference MC0000

**MISCELLANEOUS**

- Supply connection lugs 50 mm terminal 10 reference MC8050

- 75 mm terminal 10 reference MC8070

- Contact grease for collectors reference MC8010

- Single cleaning collector reference MC8100

- Cleaning brush reference MC8020

- Grinding brush reference MC8030

- Circuit interruption element 4 m. 315A: reference MC1354

- 450A: reference MC1454

- 630A: reference MC1554
**MOBILIS MOVIT®**: ELECTRIFICATION LINE WITH SINGLE POLE CONDUCTOR RAILS 315A - 450A - 630A

**HIGHER PERFORMANCE**
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• no tools required to mount insulation accessories
• rail profile providing easy installation of a de-icing system etc.

**GREATER SAFETY**
Security and working safety are the key-words for the entire range in total respect of the regulations and standards in force. The installed rail offers a protection index of IP 23, the PVC insulating envelope is fluted, thereby increasing insulation clearance, the collector brush has innovative reinforced insulation, the shape of the contact track enhances the quality and reliability of current collection, the quality of the materials and the care taken at every stage guarantee a long life.

**MOBILIS ELITE®**: ELECTRIFICATION LINE WITH MULTI-POLE CONDUCTOR RAILS 20A TO 200A

**ENERGY IN MOTION**
MOBILIS ELITE is the range that has been the industrial reference for many years now. It is designed in cooperation with the Plastic Technology Centre for eastern France and the Engineering Institute for the Application of High Polymers and totally meets the needs of most integrators, installers and users of lifting equipment ranging from 20 A to 200 A.
With its myriad innovations and aesthetic touch, it has inaugurated the permanent features of the MOBILIS range offering solutions that meet professional requirements in terms of performance, safety, flexibility and cost-effectiveness.

**A VAST ARRAY OF APPLICATIONS**
With this particularly powerful single-conductor rail, whole new fields of demanding applications can now benefit from the innovations and top performance of the MOBILIS range:
• handling of heavy loads ;
• port industries ;
• high-capacity overhead cranes ;
• gantries ;
• human transport (peoplemover, monorails in amusement parks etc.).

**DESIGN: ENHANCED EFFICIENCY**
Just like the entire MOBILIS range, this rail has benefited from all the power of industrial design by combining performance, ergonomics, aesthetics and economic reality.

**MOBILIS MOVIT® - MOBILIS ELITE®: The dream team**

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MOBILIS MOVIT® - MOBILIS ELITE®
UNCHAINED ENERGY

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**MOBILIS ELITE®**: ELECTRIFICATION LINE WITH MULTI-POLE CONDUCTOR RAILS 20A TO 200A

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Just like the entire MOBILIS range, this rail has benefited from all the power of industrial design by combining performance, ergonomics, aesthetics and economic reality.
As a leading specialist in electrical power supply, FELS is broadening its MOBILIS range with a highly innovative line of single-conductor rails boasting an unrivalled aesthetic quality.

MOBILIS-MOVT benefits from over 30 years’ experience in electrical power rails and has in-depth knowledge of specifications on the worldwide market - for all integrators, fitters and users. Designed in the same spirit as the multi-pole conductor rail MOBILIS ELITE, MOBILIS-MOVT focuses on three key features: 

- simplicity, in terms of transport, installation and service conditions 
- safety, by taking into account installation and service conditions as well as respecting standards and regulations 
- reliability, for optimum customer satisfaction.

**FROM INTEGRATION TO MAINTENANCE - A WHOLE LINE OF INNOVATIONS**

**GENERAL FEATURES**

Conformity to standards CENELEC-32 and EN60204-32 - Protection index IP23 according to CEI60529. Maximum operating voltage: 750 VAC - Minimum and maximum ambient temperatures: -30°C to +55°C. Resistance to short circuits: please consult us beyond Icw 8.5 kA 0.2s and Ipk 17kA. All plastic accessories are self-extinguishing. Using conditions: category 3 according to ISO2081 - external tempered conditions.

**RAILS**

Aluminium conductor with stainless steel track. Self-extinguishing insolation in rigid PVC. Duty cycle at 35°C: 100% for 315 and 450A, 75% for 630A.

**INSTALLATION AND ASSEMBLY - HIGHLIGHTS**

As with the entire MOBILIS range, everything has been designed to facilitate the mounting process: 

- suspensions pre-assembled in multiple pole units; 
- the profile easily slots into the suspensions by a simple clipping process; 
- many parts, such as covering flanges, feed boxes etc. are mounted without tools, screws or nuts; 
- all accessories are factory mounted.

**FEED BOX**

Reference: MC2300

For line link-up to a connection, with terminal lugs D10, 2 gland spirals. 3M2 cable Ø 15 to 25 mm. 

- Weight: 0.36 kg, 
- length: 290 mm.

**FLANGE**

Reference: MC2200 

For insulation of the rails, nominal length 4 m to be adapted according to the assembly temperature. 

- Weight: 0.17 kg, 
- length: 250 mm.

**TRANSFER ELEMENT-END CAP**

Reference: MC4200

To insulate the ends and create transfer points, no-tool assembly. 

- Weight: 0.14 kg, 
- length: 190 mm.

**COFFER**

Maximum travel speed: 200 m/min.

**WIDTH BETWEEN EARS**

<table>
<thead>
<tr>
<th>Width (mm)</th>
<th>450A</th>
<th>315A</th>
<th>630A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height (mm)</td>
<td>48</td>
<td>48</td>
<td>48</td>
</tr>
<tr>
<td>Length (mm)</td>
<td>290</td>
<td>190</td>
<td>290</td>
</tr>
</tbody>
</table>

**FEED BOX**

| Width (mm) | 36 | 36 | 36 |
| Height (mm) | 23 | 23 | 23 |
| Length (mm) | 290 | 190 | 290 |

**COLLECTOR**

Maximum travel speed: 200 m/min.

**WIDTH BETWEEN EARS**

<table>
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</tbody>
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**EXPANSION JOINT**

Compensate expansion on lines over 250 metres in length. Assembled like the rail elements, nominal length 4 m to be adapted according to the assembly temperature. Same items for all intensities.

<table>
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<th>Type</th>
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<tr>
<td>600A</td>
<td>250</td>
<td>48</td>
<td>500</td>
</tr>
<tr>
<td>200A</td>
<td>150</td>
<td>48</td>
<td>250</td>
</tr>
</tbody>
</table>

**MISCELLANEOUS**

- Supply connection lugs 
- Suspension 
- Suspension unclipping kit 
- Replacement brush for collector 
- Single cleaning collector 
- Cleaning brush 
- Grinding brush 
- Circuit interruption element (4 m: 315A; 450A; 630A) 

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FROM INTEGRATION TO MAINTENANCE - A WHOLE LINE OF INNOVATIONS

MOBILIS MOVIT benefits from over 30 years' experience in electrical power rails and has in-depth knowledge of expectations on the world market - for all integrators, fitters and users. Designed in the same spirit as the multi-pole conductor rail MOBILIS ELITE, MOBILIS MOVIT focuses on three key features: simplicity, in terms of transport, installation and service conditions as well as respecting standards and regulations; reliability, for optimum customer satisfaction.

INSTALLATION AND ASSEMBLY - HIGHLIGHTS

As with the entire MOBILIS range, everything has been designed to facilitate the mounting process:
- suspensions pre-assembled in multiple pole units;
- the profile easily slots into the suspensions by a simple clipping process;
- many parts, such as covering flanges, feed boxes etc. are mounted without tools, screws or nuts;
- all accessories are factory mounted.

GENERAL FEATURES

Conformity to standard CEI0939-2 and EN60204-32 - Protection index IP23 according to CEI0529. Maximum operating voltage: 750 VAC. Minimum and maximum ambient temperature: -30°C to +55°C. Resistance to short circuits please consult us beyond low I, high 0.2h and I, high 17A. All plastic accessories are self-extinguishing. Using conditions: category 3 according to ISO2081 - external tempered conditions.

RAILS

Aluminium conductor with stainless steel track. Self-extinguishing insulation in rigid PVC. Duty cycle at 35°C: 100% for 315 and 450A, 75% for 630A.

FEED BOX

Reference: MC2300

For the feed box and each junction between the rails, for all intensities.

Weight: 0.3 kg

FLANGE

Reference: MC2200

To insulate the ends and create transfer points, no-tools assembly.

Thermoplastic.

Weight: 0.17 kg

COMPACT TRANSFER END CAP

Reference: MC4000

For rail expansion.

Duty cycle factor moving 100% ED 35°C 100% ED 35°C

Maximum travel speed: 600 m/min.

EXPANSION JOINT

Compensates expansion on lines over 250 metres in length. Assembled like the rail elements, nominal length 4 m to be adapted according to the assembly temperature.

Same items for all intensities.

COLLECTOR

Maximum travel speed: 0 metres.

COLLECTOR BRACKET

Reference: MC4900

For single 200A and double collectors up to 5 poles. Galvanised steel.

Weight: 2 kg

FIXING BRACKET

Reference: MC0400

To mount sliding suspensions on the support structure. Clamping capacity thickness 20 mm or 15 to 32 mm width 30 cm. Galvanised steel.

COLLECTOR

Maximum travel speed: 0 metres.

COLLECTOR BRACKET

Reference: MC4900

For single 200A and double collectors up to 5 poles. Galvanised steel.

Weight: 2 kg

FIXING BRACKET

Reference: MC0400

To mount sliding suspensions on the support structure. Clamping capacity thickness 20 mm or 15 to 32 mm width 30 cm. Galvanised steel.

MISCELLANEOUS

- 2 clamps placed on either side of a sliding suspension to immobilise a pole. Anodised aluminium. Weight: 0.02 kg

- 40 mm

- Galvanised steel. Reference MC4900

- For single 200A and double collectors up to 5 poles. Galvanised steel.

- Weight: 2 kg

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- To mount sliding suspensions on the support structure. Clamping capacity thickness 20 mm or 15 to 32 mm width 30 cm. Galvanised steel.

- Reference: MC0400

- With connection lugs 6 mm 2 length 2 m 50 mm 2 length 2 m

- Vertical clearance: +/– 30 mm +/– 50 mm

- Lateral clearance: +/– 30 mm +/– 100 mm

- Duty cycle factor moving 100% ED 35°C 100% ED 35°C

- Duty cycle factor fix 40% ED / 5 min 35°C 50% ED / 5 min 35°C

- Weight: 1.30 kg 3.85 kg 7.50 kg

- Order N° Earth MC4172* MC4122* MC4222

- Order N° Phase MC4162 MC4112 MC4212

- Feature Single 60A Single 200A Double 400A

- Same items for all intensities.

- Temperature at 60°C: 2.5°C / 24h.

- Weight: 0.36 kg

- Weight: 0.14 kg

- Weight: 0.3 kg

- Reference: MC2400

- Reference: MC2200

- Reference: MC2500

- Reference: MC2504

- Reference: MC2505

- Reference: MC2551 MC2550

- Reference: MC2571 MC2570

- Reference: MC2600

- Reference: MC4900

- For collectors.

- Reference: MC8006

- Grinding brush.

- Reference: MC8005

- Cleaning brush.

- Reference: MC8025

- Single cleaning.

- Reference: MC8010

- Replacement.

- Contact grease for rail ends.

- Reference: MC8041

- collector

- 60A

- Reference: MC8014

- Single cleaning.

- Reference: MC8035

- Cleaning brush.

- Reference: MC8036

- Grinding brush.

- Circuit interruption element 4 m. 315A (with 200-400A collectors)

- Reference: MC1354

- 450A (with 200-400A collectors)

- 630A (with 200-400A collectors)

- Reference: MC1354

- 450A (with 200-400A collectors)

- 630A (with 200-400A collectors)
**MOBILIS MOVIT®**: ELECTRIFICATION LINE WITH SINGLE POLE CONDUCTOR RAILS 315A - 450A - 630A

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**HIGHLY PRACTICAL**

Numerous features make MOBILIS MOVIT easy to integrate, install and use:

- Simply sliding and clipping into the suspensions
- Compact connection requiring minimum preparation
- High-speed collector travel (up to 600 m/min.)
- Long-distance lines without expansion joints
- Suitable for inside or outside installation
- No tools required to mount insulation accessories
- Rail profile providing easy installation of a de-icing system etc.

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**MOBILIS MOVIT® - MOBILIS ELITE®**: The dream team

**UNCHAINED ENERGY**

**MOBILIS ELITE®**: ELECTRIFICATION LINE WITH MULTI-POLE CONDUCTOR RAILS 20A TO 200A

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**ACCESSORIES**

A broad range of accessories are available:

- Clip-on suspensions for rapid mounting-dismantling
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- High-capacity overhead crane;
- Gantries;
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**MOBILIS ELITE®**: ENERGY IN MOTION

MOBILIS ELITE is the range that has been the industrial reference for many years now. It is designed in cooperation with the Research Technologies Centre for eastern France and the Engineering Institute for the Application of High Polymers and totally meets the needs of most integrators, installers and users of lifting equipment ranging from 20 A to 200 A.

With its myriad innovations and aesthetic touch, it has inaugurated the permanent features of the MOBILIS range offering solutions that meet professional requirements in terms of performance, safety, flexibility and cost-effectiveness.

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**ELECTRIFICATION LINE WITH MULTI-POLE CONDUCTOR RAILS 20A TO 200A**

**MOBILIS ELITE®**:

**ENERGY IN MOTION**

MOBILIS ELITE is the range that has been the industrial reference for many years now. It is designed in cooperation with the Research Technologies Centre for eastern France and the Engineering Institute for the Application of High Polymers and totally meets the needs of most integrators, installers and users of lifting equipment ranging from 20 A to 200 A.

With its myriad innovations and aesthetic touch, it has inaugurated the permanent features of the MOBILIS range offering solutions that meet professional requirements in terms of performance, safety, flexibility and cost-effectiveness.