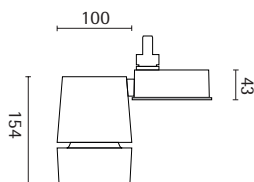
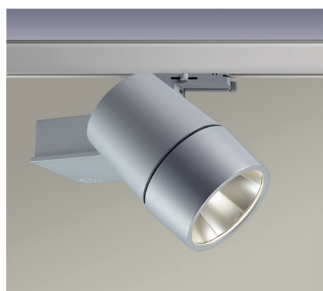


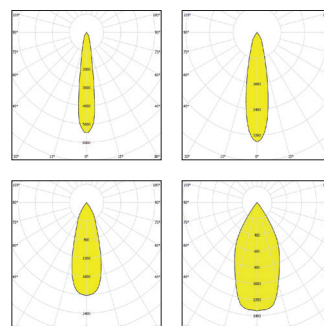
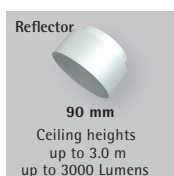
LED DIRECTIONAL TRACK SPOTLIGHT

Round Spotlight Rim, Ø105mm | Tilting Angle 90°, Rotatable 350° | Suitable for all 3-phased Euro tracks



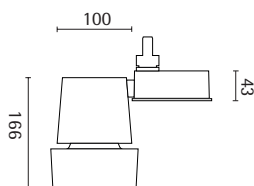
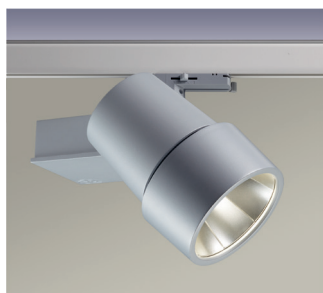
Light Source	: High performance Led chip
Lumen Output	: 2000 – 4200lm
Light Colour	: 2500K – 5000K
Power Consumption	: 25W – 38W
System Efficiency	: 88 – 105 lm/Watt
CRI	: >80 – 95
Voltage	: 220 – 240V / 50/60Hz (other voltage upon request)
Lifetime	: 50,000hrs (L70 at Tc 75°C)
Driver Unit	: Custom designed LED electronic driver
Housing	: Die-cast aluminium with white powder coating (RAL 9016), RAL 9006 aluminium silver, RAL 9005 black
Reflector	: High efficient miro aluminium material for 15°/24°/36°/60° degree
Heat Sink	: Die-cast aluminium
DALI control	: Optional
Weight	: 1.55kg

31147.000



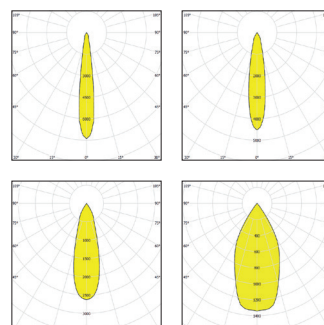
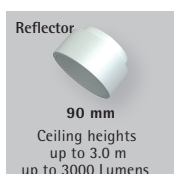
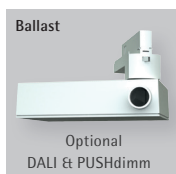
LED DIRECTIONAL TRACK SPOTLIGHT

Round Spotlight Rim, Ø 122mm | Tilting Angle 90°, Rotatable 350° | Suitable for all 3-phased Euro tracks



Light Source	: High performance Led chip
Lumen Output	: 2000 – 4200lm
Light Colour	: 2500K – 5000K
Power Consumption	: 25W – 38W
System Efficiency	: 88 – 105 lm/Watt
CRI	: >80 – 95
Voltage	: 220 – 240V / 50/60Hz (other voltage upon request)
Lifetime	: 50,000hrs (L70 at Tc 75°C)
Driver Unit	: Custom designed LED electronic driver
Housing	: Die-cast aluminium with white powder coating (RAL 9016), RAL 9006 aluminium silver, RAL 9005 black
Reflector	: High efficient miro aluminium material for 15°/24°/36°/60° degree
Heat Sink	: Die-cast aluminium
DALI control	: Optional
Weight	: 1.75kg

31148.000





MARKTFRISCH
Braeburn I 14
3.40

MARKTFRISCH
Golden I 360
2.90

MARKTFRISCH
Boskoop I 88
3.40

MARKTFRISCH
Birnen Gute Luise 63
3.50

AKTION
30% UND MEHR
Birnen Kaiser Alexander 33
2.55

AKTION
Feigen getrocknet 25%
1.20

AKTION
30% UND MEHR
Datteln Medjool 12%
1.20

MARKTFRISCH
Gold I 32
3.40

Migros Brunnen

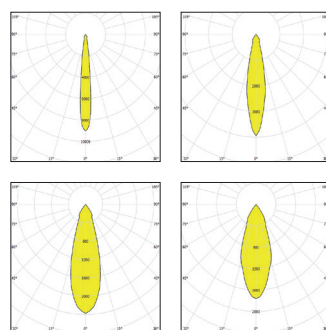
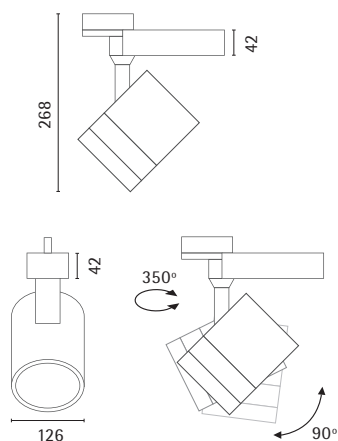
LED DIRECTIONAL TRACK SPOTLIGHT

Round Spotlight Rim, Ø126mm | Tilting Angle 90°, Rotatable 350° | Suitable for all 3-phased Euro tracks



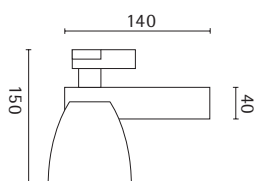
Light Source	: High performance Led chip
Lumen Output	: 4200 – 4500lm
Light Colour	: 2500K – 5000K
Power Consumption	: 38W – 50W
System Efficiency	: 88 – 105 lm/Watt
CRI	: >80 – 95
Voltage	: 220-240V / 50/60Hz (other voltage upon request)
Lifetime	: 50,000hrs (L70 at Tc 75°C)
Driver Unit	: Custom designed LED electronic driver
Housing	: Die-cast aluminium with white powder coating (RAL 9016), RAL 9006 aluminium silver, RAL 9005 black
Reflector	: High efficient miro aluminium material for 15°/24°/36°/60° degree
Heat Sink	: Die-cast aluminium
DALI control	: Optional
Weight	: 1.4kg

31172.000



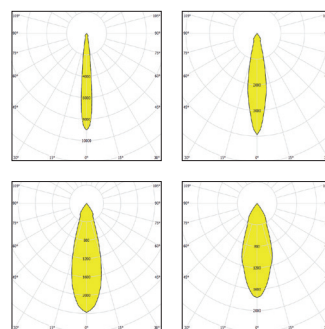
LED DIRECTIONAL TRACK SPOTLIGHT

Round Spotlight Rim, Ø125mm | Tilting Angle 90°, Rotatable 350° | Suitable for all 3-phased Euro tracks



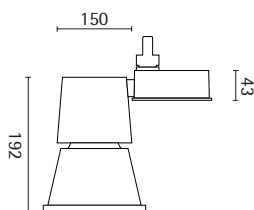
Light Source	: High performance Led chip
Lumen Output	: 2800 to 4500lm
Light Colour	: 2500K – 5000K
Power Consumption	: 25W – 42W
System Efficiency	: 88 – 105 lm/Watt
CRI	: >80 – 95
Voltage	: 220-240V / 50/60Hz (other voltage upon request)
Lifetime	: 50,000hrs (L70 at Tc 75°C)
Driver Unit	: Custom designed LED electronic driver
Housing	: Die-cast aluminium with white powder coating (RAL 9016), RAL 9006 aluminium silver, RAL 9005 black
Reflector	: High efficient miro aluminium material for 15°/24°/36°/60° degree
Heat Sink	: Die-cast aluminium
DALI control	: Optional
Weight	: 1.6kg

31162.000



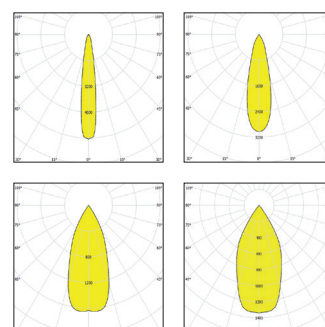
LED DIRECTIONAL TRACK SPOTLIGHT

Round Spotlight Rim, Ø150mm | Tilting Angle 90°, Rotatable 350° | Suitable for all 3-phased Euro tracks



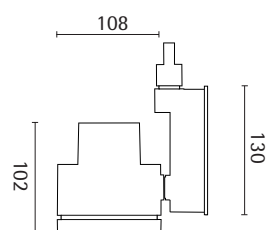
Light Source	: High performance Led chip
Lumen Output	: 4200 – 4500lm
Light Colour	: 2500K – 5000K
Power Consumption	: 38W – 50W
System Efficiency	: 88 – 105 lm/Watt
CRI	: >80 – 95
Voltage	: 220-240V / 50/60Hz (other voltage upon request)
Lifetime	: 50,000hrs (L70 at Tc 75°C)
Driver Unit	: Custom designed LED electronic driver
Housing	: Die-cast aluminium with white powder coating (RAL 9016), RAL 9006 aluminium silver, RAL 9005 black
Reflector	: High efficient miro aluminium material for 15°/24°/36°/60° degree
Heat Sink	: Die-cast aluminium
DALI control	: Optional
Weight	: 1.4kg

31149.000



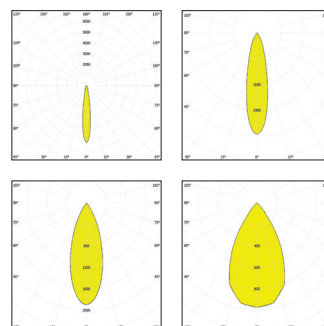
LED DIRECTIONAL TRACK SPOTLIGHT

Round Spotlight Ø 95mm | Tilting Angle 90°, Rotatable 350° | Suitable for all 3-Phased Euro Tracks



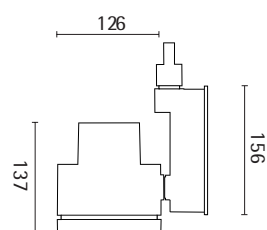
Light Source	: High performance Led chip
Lumen Output	: 1100 – 2800lm
Light Colour	: 2500K – 5000K
Power Consumption	: 10W – 28W
System Efficiency	: 88 – 105 lm/Watt
CRI	: >80 – 95
Voltage	: 220 – 240V / 50/60Hz (other voltage upon request)
Lifetime	: 50,000hrs (L70 at Tc 75°C)
Driver Unit	: Custom designed LED electronic driver
Housing	: Die-cast aluminium with white powder coating (RAL 9016), RAL 9006 aluminium silver, RAL 9005 black
Reflector	: High efficient miro aluminium material for 15°/24°/36°/60° degree
Heat Sink	: Die-cast aluminium
DALI Control	: Optional
Weight	: 0.96kg

31150.000



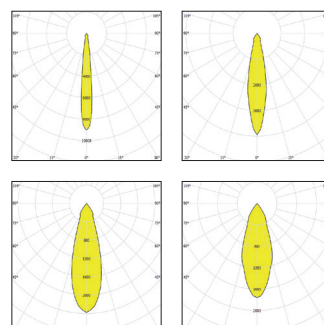
LED DIRECTIONAL TRACK SPOTLIGHT

Round Spotlight Ø 125mm | Tilting Angle 90°, Rotatable 350° | Suitable for all 3-Phased Euro Tracks



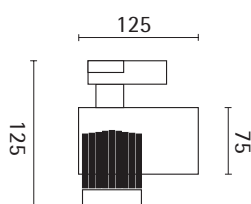
Light Source	: High performance Led chip
Lumen Output	: 2800 to 4500lm
Light Colour	: 2500K – 5000K
Power Consumption	: 25W – 42W
System Efficiency	: 88 – 105 lm/Watt
CRI	: >80 – 95
Voltage	: 220-240V / 50/60Hz (other voltage upon request)
Lifetime	: 50,000hrs (L70 at Tc 75°C)
Driver Unit	: Custom designed LED electronic driver
Housing	: Die-cast aluminium with white powder coating (RAL 9016), RAL 9006 aluminium silver, RAL 9005 black
Reflector	: High efficient miro aluminium material for 15°/24°/36°/60° degree
Heat Sink	: Die-cast aluminium
DALI Control	: Optional
Weight	: 1.8kg

31151.000



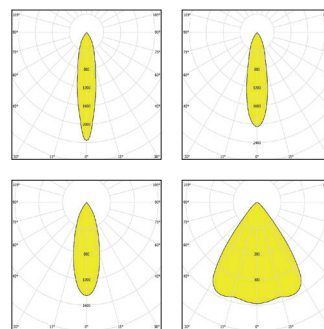
LED DIRECTIONAL TRACK SPOTLIGHT

Round Spotlight Ø 85mm | Tilting Angle 90°, Rotatable 350° | Suitable for all 3-Phased Euro Tracks



Light Source	: High performance Led chip
Lumen Output	: 1100 – 2800lm
Light Colour	: 2500K – 5000K
Power Consumption	: 10W – 28W
System Efficiency	: 88 – 105 lm/Watt
CRI	: >80 – 95
Voltage	: 220 – 240V / 50/60Hz (other voltage upon request)
Lifetime	: 50,000hrs (L70 at Tc 75°C)
Driver Unit	: Custom designed LED electronic driver
Housing	: Die-cast aluminium with white powder coating (RAL 9016), RAL 9006 aluminium silver, RAL 9005 black
Reflector	: High efficient miro aluminium material for 15°/24°/36°/77° degree
Heat Sink	: Die-cast aluminium
DALI Control	: Optional
Weight	: 0.85kg

31152.000







anziehen, zog an, hat angezo-
gen /vgl. anziehend/: