



zenit



ZENIT M
with extra high output
up to 4605 lm



ZENIT M
with universal adapter
up to 2658 lm

**MEET THE
ZENIT FAMILY**
**A PERFECT MATCH FOR
YOUR 3-PHASE TRACK**



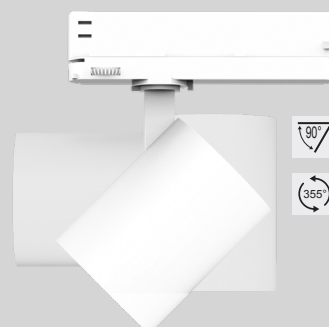
ZENIT N
up to 2821 lm

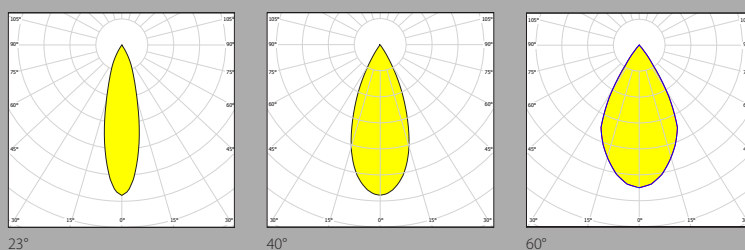
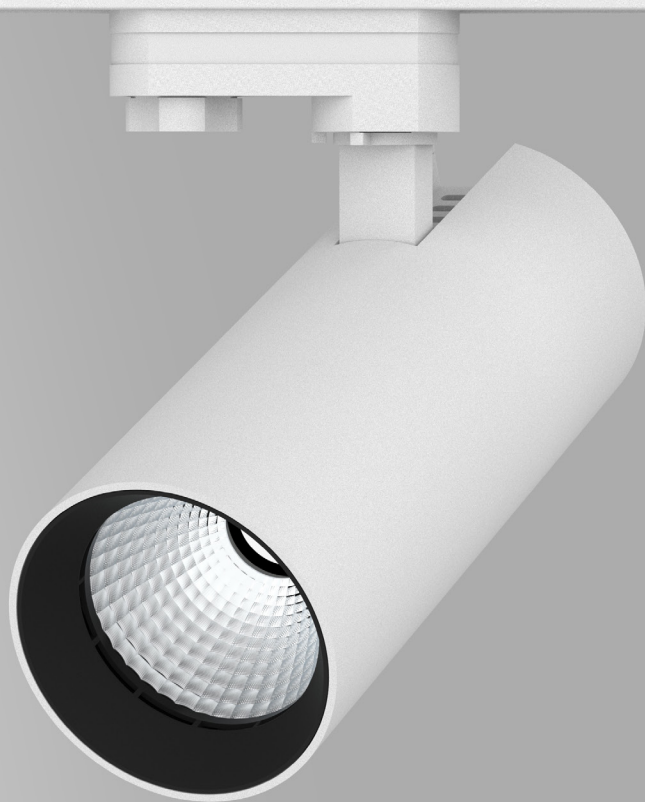


ZENIT S
up to 1217 lm

FULL FLEXIBILITY

The swivel arm of ZENIT allows you to 90° tilt and 355° rotate the spotlight.



**LED**

2700 K, 3000 K, 3500 K, 4000 K
Food & Fashion

up to 127 lm/W

$R_a > 80/90$, MacAdam 3

non-dim / DALI

Blue light hazard: $RG \leq 1$ IEC 62471

Optic

Reflector: 23°, 40°

Flexibility

rotatable up to 355°, adjustable up to 90°

Lifetime

up to L90 / 50.000 h

Options

Honeycomb glare protection

Refractor for elliptical distribution

Clear protective glass

Diffusor protection glass

Housing

powder coated

white 

black 

1 Gehäusefarbe | Housing colour | Couleur du luminaire | Colore profilo

weiß | white | blanc | bianco
schwarz | black | noir | nero

SWWS
SWSW

2 Farbtemperatur | Colour temperature | Température de couleur | Temperatura colore

LF830 3000 K	830
LF840 4000 K	840
LF927 2700 K	927
LF930 3000 K	930
LF935 3500 K	935
LF940 4000 K	940
LF932 3250 K Fashion	FAS
Backwaren Bakery goods Boulangerie Prodotti da forno	BAC
Fleisch Meat Boucherie Carne	FLE
Wurstwaren Sausage products Charcuterie Salumi	WUR
Fisch Fish Poissonnerie Pesce	FIS
Gemüse Vegetables Légumes Verdura	FRU

3 Output

low output
medium output
high output
very high output
extra high output

L
M
H
V
E

4 non-dim, DALI

non-dim	1
DALI Eutrac 3	3
DALI Global pulse / Stucchi OneTrack	G

5 Reflektor | Reflector | Réflecteur | Riflettore

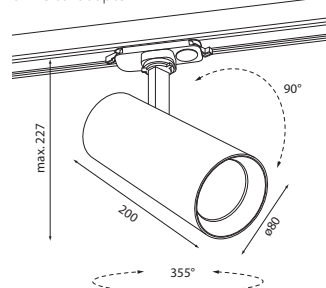
23°	2
40°	4
60°	6

Beispiel | Example | Exemple | Esempio

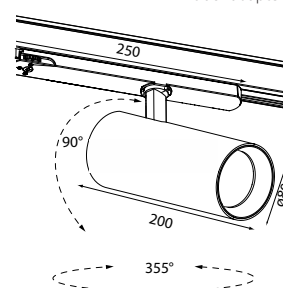
white, LF940, high output, DALI Global, 40°

S10S200-SWWSC1940HG4

low - very high output:
universal adapter



extra high output
intrack adapter



Luminous Flux (lm)

	low output			medium output			high output			very high output			extra high output		
	23°	40°	60°	23°	40°	60°	23°	40°	60°	23°	40°	60°	23°	40°	60°
LF830 3000 K	1112 lm	1107 lm	1088 lm	1322 lm	1316 lm	1293 lm	1931 lm	1917 lm	1884 lm	2505 lm	2482 lm	2440 lm	4340 lm	4300 lm	4090 lm
LF840 4000 K	1180 lm	1164 lm	1144 lm	1404 lm	1384 lm	1360 lm	2050 lm	2023 lm	1988 lm	2658 lm	2624 lm	2579 lm	4605 lm	4546 lm	4324 lm
LF927 2700 K	901 lm	899 lm	884 lm	1072 lm	1069 lm	1051 lm	1565 lm	1565 lm	1538 lm	2029 lm	2018 lm	1983 lm	3515 lm	3496 lm	3325 lm
LF930 3000 K	944 lm	952 lm	936 lm	1122 lm	1130 lm	1111 lm	1629 lm	1643 lm	1615 lm	2102 lm	2120 lm	2084 lm	3247 lm	3275 lm	3219 lm
LF935 3500 K	967 lm	974 lm	957 lm	1151 lm	1159 lm	1139 lm	1687 lm	1696 lm	1667 lm	2196 lm	2203 lm	2165 lm	3393 lm	3403 lm	3345 lm
LF940 4000 K	976 lm	989 lm	972 lm	1161 lm	1175 lm	1155 lm	1696 lm	1713 lm	1684 lm	2199 lm	2219 lm	2181 lm	3397 lm	3428 lm	3369 lm
FAS	880 lm	880 lm	837 lm	1047 lm	1046 lm	995 lm	1531 lm	1523 lm	1449 lm	1988 lm	1969 lm	1873 lm	3444 lm	3411 lm	3244 lm
BAC	604 lm	598 lm	569 lm	716 lm	710 lm	675 lm	1038 lm	1034 lm	984 lm	1333 lm	1336 lm	1271 lm	2309 lm	2315 lm	2202 lm
FLE	604 lm	598 lm	569 lm	717 lm	710 lm	675 lm	1039 lm	1031 lm	981 lm	1334 lm	1328 lm	1263 lm	2311 lm	2301 lm	2189 lm
WUR	570 lm	568 lm	540 lm	679 lm	676 lm	643 lm	994 lm	990 lm	942 lm	1293 lm	1287 lm	1224 lm	2240 lm	2230 lm	2121 lm
FIS	924 lm	924 lm	879 lm	1100 lm	1098 lm	1044 lm	1608 lm	1599 lm	1521 lm	2088 lm	2067 lm	1966 lm	3618 lm	3581 lm	3406 lm
FRU	774 lm	769 lm	731 lm	930 lm	924 lm	879 lm	1403 lm	1396 lm	1328 lm	1879 lm	1875 lm	1783 lm	3255 lm	3249 lm	3090 lm

System Power (W)	low output	medium output	high output	very high output	extra high output	Weight (kg)
	9,3 - 10W	11 - 12W	17 - 18,5W	22 - 24W	41 - 44W	1,4 kg

Optionales Zubehör | Optional accessory | Accessoires optionnels | Accessori opzionali

Blendschutz-Wabenraster | Honeycomb glare protection | Filtre anti-éblouissement nid d'abeilles | Filtro anti-abbagliamento a nido d'ape

S10-BLE-80

Ovalzeichenlinse | Refractor for elliptical distribution | Lentille ovalisante | Lenti ovalizzanti

S10-OZL-80

Klares Schutzglas | Clear protective glass | Verre de protection transparent | Vetro di protezione trasparente

S10-SGL-80

Weichzeichnerglass | Diffusor protection glass | Verre effet flou | Vetro con effetto sfocatura

S10-WGL-80

Reflektortausch werkzeuglos möglich.

Passive Kühlung.

Replacement of the reflector without the use of any tools.

Passive cooling.

Remplacment du réflecteur sans outil.

Refroidissement passif.

Sostituzione del riflettore senza utensili.

Raffreddamento passivo.



ZENIT M with surface baldachin



ZENIT M suspended downlight



ZENIT M extra high output
with intrack adapter

A black track lighting system is shown against a light gray background. A track runs diagonally from the top left towards the right. A cylindrical spotlight is mounted on the track, angled downwards and to the left. Its lens is illuminated, showing a grid pattern. Below the track, a surface-mounted downlight is shown, also angled downwards and to the left. Its lens is also illuminated, showing a grid pattern. Two lines of text with leader lines point to the respective lights.

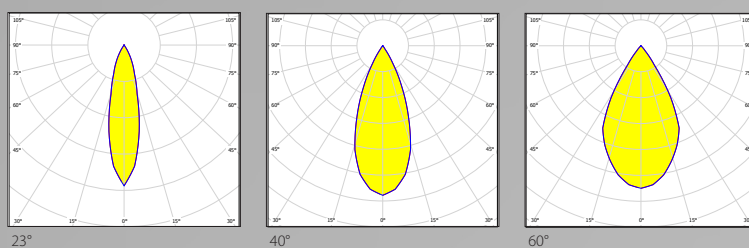
ZENIT M low to very high output
with universal adapter

ZENIT M surface mounted downlight

ZENIT-M
ONE SPOT LIGHT,
SO MANY OPTIONS!

zenit M

Aufbaustrahler variabel | Variable surface-mounted spotlight



LED

2700K, 3000K, 3500K, 4000K,
Food&Fashion

up to 118lm/W

$R_a > 90$, MacAdam 3

non-dim / DALI

Blue light hazard: RG≤1 IEC 62471

Optic

Reflector: 23°, 40°, 60°

Flexibility

rotatable up to 355°, adjustable up to 90°

Lifetime

up to L90/50.000h

Options

Honeycomb glare protection

Refractor for elliptical distribution

Clear protective glass

Diffusor protection glass

Housing

powder coated

RAL 9016

RAL 9005



☀ $R_a > 90$ | 230V | IP20 | up to L90/50.000h | MacAdam 3

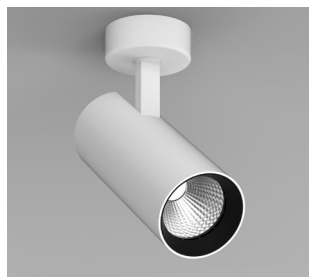


1 Gehäusefarbe | Housing colour | Couleur du luminaire | Colore profilo

weiß | white | blanc | bianco
schwarz | black | noir | nero

SWWS

SWSW

**2 Farbtemperatur | Colour temperature | Température de couleur | Temperatura colore**

LF830 3000K

830

LF840 4000K

840

LF927 2700K

927

LF930 3000K

930

LF935 3500K

935

LF940 4000K

940

LF932 3250K Fashion

FAS

Backwaren | Bakery goods | Boulangerie | Prodotti da forno

BAC

Fleisch | Meat | Boucherie | Carne

FLE

Wurstwaren | Sausage products | Charcuterie | Salumi

WUR

Fisch | Fish | Poissonnerie | Pesche

FIS

Obst & Gemüse | Fruit & vegetables | Fruits & légumes | Frutta & verdura

FRU

3 Output

low output

L

medium output

M

high output

H

very high output

V

4 Control

non-dim

1

DALI

3

5 Reflektor | Reflector | Réflecteur | Riflettore

23°

2

40°

4

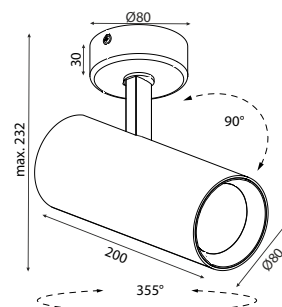
60°

6

Beispiel | Example | Esempio

white, LF940, high output, non-dim, 40°

S10B200-SWWS-C1940H14

**Luminous Flux (lm)**

	low output			medium output			high output			very high output		
	23°	40°	60°	23°	40°	60°	23°	40°	60°	23°	40°	60°
LF830 3000K	1112lm	1107lm	1088lm	1322lm	1316lm	1293lm	1931lm	1917lm	1884lm	2505lm	2482lm	2440lm
LF840 4000K	1180lm	1164lm	1144lm	1404lm	1384lm	1360lm	2050lm	2023lm	1988lm	2658lm	2624lm	2579lm
LF927 2700K	901lm	899lm	884lm	1072lm	1069lm	1051lm	1565lm	1565lm	1538lm	2029lm	2018lm	1983lm
LF930 3000K	944lm	952lm	936lm	1122lm	1130lm	1111lm	1629lm	1643lm	1615lm	2102lm	2120lm	2084lm
LF935 3500K	967lm	974lm	957lm	1151lm	1159lm	1139lm	1687lm	1696lm	1667lm	2196lm	2203lm	2165lm
LF940 4000K	976lm	989lm	972lm	1161lm	1175lm	1155lm	1696lm	1713lm	1684lm	2199lm	2219lm	2181lm
FAS	880lm	880lm	837lm	1047lm	1046lm	995lm	1531lm	1523lm	1449lm	1988lm	1969lm	1873lm
BAC	604lm	598lm	569lm	716lm	710lm	675lm	1038lm	1034lm	984lm	1333lm	1336lm	1271lm
FLE	604lm	598lm	569lm	717lm	710lm	675lm	1039lm	1031lm	981lm	1334lm	1328lm	1263lm
WUR	570lm	568lm	540lm	679lm	676lm	643lm	994lm	990lm	942lm	1293lm	1287lm	1224lm
FIS	924lm	924lm	879lm	1100lm	1098lm	1044lm	1608lm	1599lm	1521lm	2088lm	2067lm	1966lm
FRU	774lm	769lm	731lm	930lm	924lm	879lm	1403lm	1396lm	1328lm	1879lm	1875lm	1783lm

System Power (W)	low output	medium output	high output	very high output	Weight (kg)
	9,3 - 10W	11 - 12W	17 - 18,5W	22 - 24W	1,1 kg

Optionales Zubehör | Optional accessory | Accessoires optionnels | Accessori opzionali

Blendschutz-Wabenraster | Honeycomb glare protection | Filtre anti-éblouissement nid d'abeilles | Filtro anti-abbagliamento a nido d'ape

S10-BLE-80

Ovalzeichnerlinse | Refractor for elliptical distribution | Lentille ovalisante | Lenti ovalizzanti

S10-OZL-80

Klares Schutzglas | Clear protective glass | Verre de protection transparent | Vetro di protezione trasparente

S10-SGL-80

Weichzeichnerglas | Diffusor protection glass | Verre effet flou | Vetro con effetto sfocatura

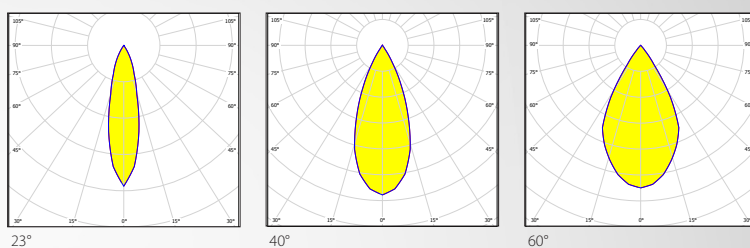
S10-WGL-80

Reflektortausch werkzeuglos möglich. Passive Kühlung.

Replacement of the reflector without the use of any tools. Passive cooling.

Remplacement du réflecteur sans outil. Refroidissement passif.

Sostituzione del riflettore senza utensili. Raffreddamento passivo.



LED

2700 K, 3000 K, 3500 K, 4000 K,
Food&Fashion

up to 118 lm/W

$R_a > 90$, MacAdam 3

non-dim / DALI

Blue light hazard: $RG \leq 1$ IEC 62471

Optic

Reflector: 23°, 40°, 60°

Lifetime

up to L90/50.000h

Options

Honeycomb glare protection

Refractor for elliptical distribution

Clear protective glass

Diffuser protection glass

Housing

powder coated

RAL 9016

RAL 9005



1 Gehäusefarbe | Housing colour | Couleur du luminaire | Colore profilo

weiß | white | blanc | bianco
schwarz | black | noir | nero

SWWS

SWSW

**2 Farbtemperatur | Colour temperature | Température de couleur | Temperatura colore**

LF830 3000K

830

LF840 4000K

840

LF927 2700K

927

LF930 3000K

930

LF935 3500K

935

LF940 4000K

940

LF932 3250K Fashion

FAS

Backwaren | Bakery goods | Boulangerie | Prodotti da forno

BAC

Fleisch | Meat | Boucherie | Carne

FLE

Wurstwaren | Sausage products | Charcuterie | Salumi

WUR

Fisch | Fish | Poissonnerie | Pesche

FIS

Obst & Gemüse | Fruit & vegetables | Fruits & légumes | Frutta & verdura

FRU

3 Output

low output

L

medium output

M

high output

H

very high output

V

4 Control

on | off

1

DALI

3

5 Reflektor | Reflector | Réflecteur | Riflettore

23°

2

40°

4

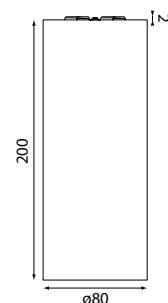
60°

6

Beispiel | Example | Exemple | Esempio

white, LF940, high output, on | off, 40°

S10A200-SWWS-C1940H14

**Luminous Flux (lm)**

	low output			medium output			high output			very high output		
	23°	40°	60°	23°	40°	60°	23°	40°	60°	23°	40°	60°
LF830 3000K	1112lm	1107lm	1088lm	1322lm	1316lm	1293lm	1931lm	1917lm	1884lm	2505lm	2482lm	2440lm
LF840 4000K	1180lm	1164lm	1144lm	1404lm	1384lm	1360lm	2050lm	2023lm	1988lm	2658lm	2624lm	2579lm
LF927 2700K	901lm	899lm	884lm	1072lm	1069lm	1051lm	1565lm	1565lm	1538lm	2029lm	2018lm	1983lm
LF930 3000K	944lm	952lm	936lm	1122lm	1130lm	1111lm	1629lm	1643lm	1615lm	2102lm	2120lm	2084lm
LF935 3500K	967lm	974lm	957lm	1151lm	1159lm	1139lm	1687lm	1696lm	1667lm	2196lm	2203lm	2165lm
LF940 4000K	976lm	989lm	972lm	1161lm	1175lm	1155lm	1696lm	1713lm	1684lm	2199lm	2219lm	2181lm
FAS	880lm	880lm	837lm	1047lm	1046lm	995lm	1531lm	1523lm	1449lm	1988lm	1969lm	1873lm
BAC	604lm	598lm	569lm	716lm	710lm	675lm	1038lm	1034lm	984lm	1333lm	1336lm	1271lm
FLE	604lm	598lm	569lm	717lm	710lm	675lm	1039lm	1031lm	981lm	1334lm	1328lm	1263lm
WUR	570lm	568lm	540lm	679lm	676lm	643lm	994lm	990lm	942lm	1293lm	1287lm	1224lm
FIS	924lm	924lm	879lm	1100lm	1098lm	1044lm	1608lm	1599lm	1521lm	2088lm	2067lm	1966lm
FRU	774lm	769lm	731lm	930lm	924lm	879lm	1403lm	1396lm	1328lm	1879lm	1875lm	1783lm

System Power (W)	low output	medium output	high output	very high output	Weight (kg)
	9,3 - 10W	11 - 12W	17 - 18,5W	22 - 24W	0,9kg

Optionales Zubehör | Optional accessory | Accessoires optionnels | Accessori opzionali

Blendschutz-Wabenraster | Honeycomb glare protection | Filtre anti-éblouissement nid d'abeilles | Filtro anti-abbagliamento a nido d'ape

S10-BLE-80

Ovalzeichnerlinse | Refractor for elliptical distribution | Lentille ovalisante | Lenti ovalizzanti

S10-OZL-80

Klares Schutzglas | Clear protective glass | Verre de protection transparent | Vetro di protezione trasparente

S10-SGL-80

Weichzeichnerglass | Diffuser protection glass | Verre effet flou | Vetro con effetto sfocatura

S10-WGL-80

Reflektortausch werkzeuglos möglich.
Passive Kühlung.

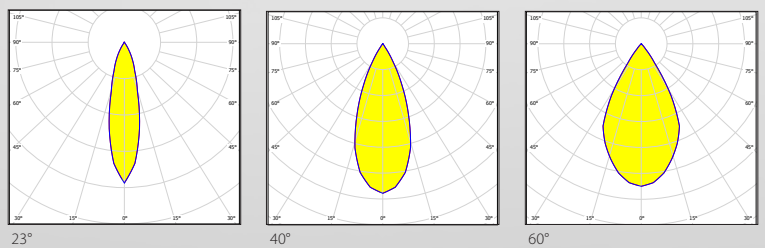
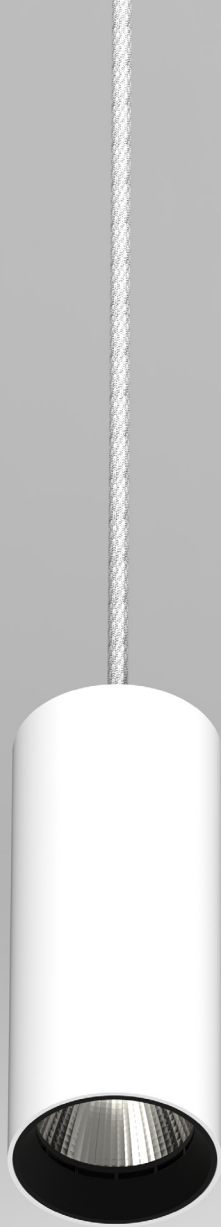
Replacement of the reflector without the use of any tools.
Passive cooling.

Remplacement du réflecteur sans outil.
Refroidissement passif.

Sostituzione del riflettore senza utensili.
Raffreddamento passivo.

zenit M

Aufbaustrahler hängend | pendant Downlight



LED

2700 K, 3000 K, 3500 K, 4000 K,
Food&Fashion

up to 118 lm/W

$R_a > 90$, MacAdam 3

non-dim / DALI

Blue light hazard: RG≤1 IEC 62471

Optic

Reflector: 23°, 40°, 60°

Lifetime

up to L90/50.000 h

Options

Honeycomb glare protection

Refractor for elliptical distribution

Clear protective glass

Diffuser protection glass

Housing

powder coated

RAL 9016

RAL 9005



CA $R_a > 90$ | 230V | IP20 | up to L90/50.000h | MacAdam 3



1 Gehäusefarbe | Housing colour | Couleur du luminaire | Colore profilo

weiß | white | blanc | bianco

SWWS

schwarz | black | noir | nero

SWSW

**2 Farbtemperatur | Colour temperature | Température de couleur | Temperatura colore**

LF830 3000 K

830

LF840 4000 K

840

LF927 2700 K

927

LF930 3000 K

930

LF935 3500 K

935

LF940 4000 K

940

LF932 3250 K Fashion

FAS

Backwaren | Bakery goods | Boulangerie | Prodotti da forno

BAC

Fleisch | Meat | Boucherie | Carne

FLE

Wurstwaren | Sausage products | Charcuterie | Salumi

WUR

Fisch | Fish | Poissonnerie | Pesche

FIS

Obst & Gemüse | Fruit & vegetables | Fruits & légumes | Frutta & verdura

FRU

3 Output

low output

L

medium output

M

high output

H

very high output

V

4 Control

on | off

1

DALI

3

5 Reflektor | Reflector | Réflecteur | Riflettore

23°

2

40°

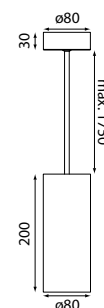
4

60°

6

Beispiel | Example | Exemple | Esempio

white, LF940, high output, non-dim, 40°

S10H200-SWWS-C1940H14**Luminous Flux (lm)**

	low output			medium output			high output			very high output		
	23°	40°	60°	23°	40°	60°	23°	40°	60°	23°	40°	60°
LF830 3000 K	1112 lm	1107 lm	1088 lm	1322 lm	1316 lm	1293 lm	1931 lm	1917 lm	1884 lm	2505 lm	2482 lm	2440 lm
LF840 4000 K	1180 lm	1164 lm	1144 lm	1404 lm	1384 lm	1360 lm	2050 lm	2023 lm	1988 lm	2658 lm	2624 lm	2579 lm
LF927 2700 K	901 lm	899 lm	884 lm	1072 lm	1069 lm	1051 lm	1565 lm	1565 lm	1538 lm	2029 lm	2018 lm	1983 lm
LF930 3000 K	944 lm	952 lm	936 lm	1122 lm	1130 lm	1111 lm	1629 lm	1643 lm	1615 lm	2102 lm	2120 lm	2084 lm
LF935 3500 K	967 lm	974 lm	957 lm	1151 lm	1159 lm	1139 lm	1687 lm	1696 lm	1667 lm	2196 lm	2203 lm	2165 lm
LF940 4000 K	976 lm	989 lm	972 lm	1161 lm	1175 lm	1155 lm	1696 lm	1713 lm	1684 lm	2199 lm	2219 lm	2181 lm
FAS	880 lm	880 lm	837 lm	1047 lm	1046 lm	995 lm	1531 lm	1523 lm	1449 lm	1988 lm	1969 lm	1873 lm
BAC	604 lm	598 lm	569 lm	716 lm	710 lm	675 lm	1038 lm	1034 lm	984 lm	1333 lm	1336 lm	1271 lm
FLE	604 lm	598 lm	569 lm	717 lm	710 lm	675 lm	1039 lm	1031 lm	981 lm	1334 lm	1328 lm	1263 lm
WUR	570 lm	568 lm	540 lm	679 lm	676 lm	643 lm	994 lm	990 lm	942 lm	1293 lm	1287 lm	1224 lm
FIS	924 lm	924 lm	879 lm	1100 lm	1098 lm	1044 lm	1608 lm	1599 lm	1521 lm	2088 lm	2067 lm	1966 lm
FRU	774 lm	769 lm	731 lm	930 lm	924 lm	879 lm	1403 lm	1396 lm	1328 lm	1879 lm	1875 lm	1783 lm

System Power (W)	low output	medium output	high output	very high output	Weight (kg)
	9,3 - 10W	11 - 12W	17 - 18,5W	22 - 24W	1 kg

Optionales Zubehör | Optional accessory | Accessoires optionnels | Accessori opzionali

Blendschutz-Wabenraster | Honeycomb glare protection | Filtre anti-éblouissement nid d'abeilles | Filtro anti-abbagliamento a nido d'ape

S10-BLE-80

Ovalzeichnerlinse | Refractor for elliptical distribution | Lentille ovalisante | Lenti ovalizzanti

S10-OZL-80

Klares Schutzglas | Clear protective glass | Verre de protection transparent | Vetro di protezione trasparente

S10-SGL-80

Weichzeichnerglas | Diffuser protection glass | Verre effet flou | Vetro con effetto sfocatura

S10-WGL-80

Reflektortausch werkzeuglos möglich.

Passive Kühlung.

Replacement of the reflector without the use of any tools.

Passive cooling.

Remplacement du réflecteur sans outil.

Refroidissement passif.

Sostituzione del riflettore senza utensili.

Raffreddamento passivo.

ZENIT-N

COMPACT,

YET POWERFUL

A new member of the ZENIT spotlight family:
Thanks to its track integrated driver ZENIT N
combines compact design with high performance..

Track integrated driver

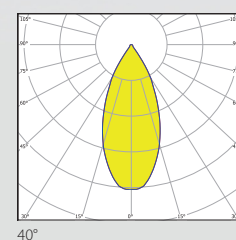
Color rendering index > 90



Swivel arm

Compact design

40° beam angle

**LED**

3000 K, 4000 K

up to 105 lm/W

 $R_a > 90$, MacAdam 3

non-dim

Blue light hazard: $RG \leq 1$ IEC 62471**Optic**

Reflector: 40°

Flexibility

rotatable up to 355°, adjustable up to 90°

Lifetime

up to L90/50.000 h

Options

Honeycomb glare protection

Refractor for elliptical distribution

Clear protective glass

Diffuser protection glass

Housing

powder coated

RAL 9016

RAL 9005



1 Gehäusefarbe | Housing colour | Couleur du luminaire | Colore profilo

weiß | white | blanc | bianco
schwarz | black | noir | nero

SWWS
SWSW

**2 Farbtemperatur | Colour temperature | Température de couleur | Temperatura colore**

LF930 3000 K
LF940 4000 K

930
940

3 Output

high output

H

4 non-dim

non-dim

1

5 Reflektor | Reflector | Réflecteur | Riflettore

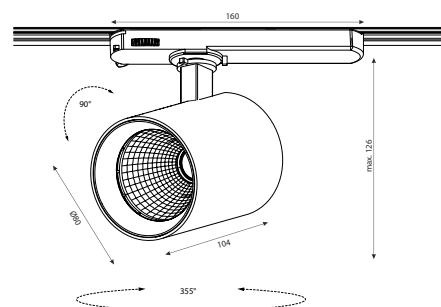
40°

4

Beispiel | Example | Exemple | Esempio

white, LF940, high output, non-dim, 40°

S10S104-SWWS-C1940H14



Luminous Flux (lm)		System Power	Reflector	Weight
LF930 3000 K	2680 lm	27 W	40°	0,54 kg
LF940 4000 K	2821 lm	27 W	40°	0,54 kg

Optionales Zubehör | Optional accessory | Accessoires optionnels | Accessori opzionali

Blendschutz-Wabenraster | Honeycomb glare protection | Filtre anti-éblouissement nid d'abeilles | Filtro anti-abbagliamento a nido d'ape

S10-BLE-80

Ovalzeichnerlinse | Refractor for elliptical distribution | Lentille ovalisante | Lenti ovalizzanti

S10-OZL-80

Klares Schutzglas | Clear protective glass | Verre de protection transparent | Vetro di protezione trasparente

S10-SGL-80

Weichzeichnerglass | Diffuser protection glass | Verre effet flou | Vetro con effetto sfocatura

S10-WGL-80

Reflektortausch werkzeuglos möglich.

Passive Kühlung. Treiber in Schienen-Adapter integriert.

Replacement of the reflector without the use of any tools.

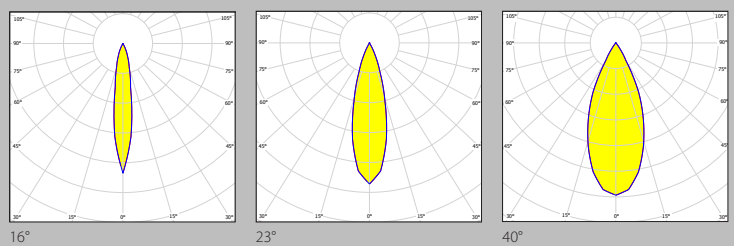
Passive cooling. Track-integrated driver.

Remplacement du réflecteur sans outil.

Refroidissement passif. Driver intégré dans l'adaptateur de rail.

Sostituzione del riflettore senza utensili.

Raffreddamento passivo. Driver integrato nell'adattatore del binario.

**LED**

2700 K, 3000 K, 3500 K, 4000 K

up to 117 lm/W

 $R_a > 80/90$, MacAdam 3

non-dim / DALI

Blue light hazard: RG≤1 IEC 62471

Optic

Reflector: 16°, 23°, 40°

Flexibility

rotatable up to 355°, adjustable up to 90°

Lifetime

up to L90/50.000 h

Options

Honeycomb glare protection

Refractor for elliptical distribution

Clear protective glass

Diffuser protection glass

Housing

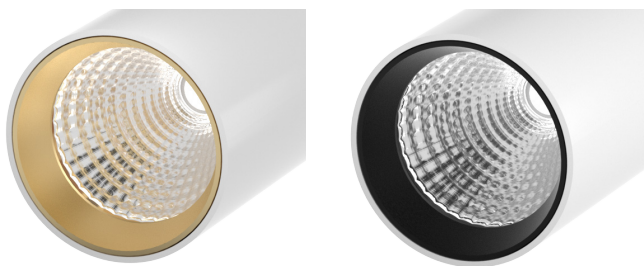
powder coated

white 
black 

1 Entblendvorsatz | Anti-glare attachment Module anti-éblouissement | Modulo anti-abbagliamento

gold | gold | or | oro
schwarz | black | noir | nero

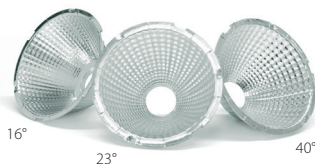
GD
SW



2 Gehäusefarbe | Housing colour | Couleur du luminaire | Colore profilo

weiß | white | blanc | bianco
schwarz | black | noir | nero

WS
SW



3 Farbtemperatur | Colour temperature | Température de couleur | Temperatura colore

LF830 3000 K	830
LF840 4000 K	840
LF927 2700 K	927
LF930 3000 K	930
LF935 3500 K	935
LF940 4000 K	940

4 Output

low output	L
high output	H

5 non-dim, DALI

non-dim	1
DALI Global pulse / Stucchi OneTrack	G

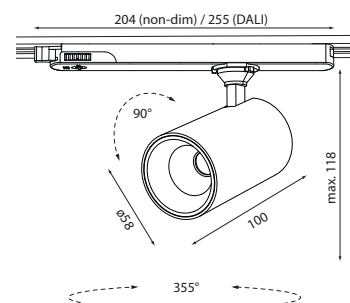
6 Reflektor | Reflector | Réflecteur | Riflettore

16°	1
23°	2
40°	4

Beispiel | Example | Exemple | Esempio

white, anti-glare attachment gold, LF940, high output, non-dim, 23°

S10S100-GDWSC1940H12



Luminous Flux (lm)

	low output						high output					
	16°		23°		40°		16°		23°		40°	
	gold	black	gold	black	gold	black	gold	black	gold	black	gold	black
LF830 3000 K	820 lm	796 lm	784 lm	761 lm	768 lm	746 lm	1161 lm	1127 lm	1112 lm	1079 lm	1088 lm	1056 lm
LF840 4000 K	859 lm	834 lm	825 lm	801 lm	803 lm	779 lm	1217 lm	1181 lm	1172 lm	1138 lm	1139 lm	1106 lm
LF927 2700 K	644 lm	625 lm	623 lm	605 lm	609 lm	591 lm	913 lm	887 lm	881 lm	855 lm	862 lm	837 lm
LF930 3000 K	672 lm	653 lm	646 lm	627 lm	631 lm	613 lm	933 lm	906 lm	903 lm	877 lm	878 lm	852 lm
LF935 3500 K	704 lm	683 lm	679 lm	659 lm	660 lm	641 lm	987 lm	958 lm	952 lm	924 lm	925 lm	898 lm
LF940 4000 K	713 lm	692 lm	686 lm	666 lm	667 lm	647 lm	988 lm	960 lm	943 lm	916 lm	921 lm	895 lm

System Power (W)	low output	high output
	7 W	11 W

Weight (kg)
0,3 kg

Optionales Zubehör | Optional accessory | Accessoires optionnels | Accessori opzionali

Blendschutz-Wabenraster | Honeycomb glare protection | Filtre anti-éblouissement nid d'abeilles | Filtro anti-abbagliamento a nido d'ape

S10-BLE-58

Ovalzeichnerlinse | Refractor for elliptical distribution | Lentille ovalisante | Lenti ovalizzanti

S10-OZL-58

Klares Schutzglas | Clear protective glass | Verre de protection transparent | Vetro di protezione trasparente

S10-SGL-58

Weichzeichnerglas | Diffuser protection glass | Verre effet flou | Vetro con effetto sfocatura

S10-WGL-58

Reflektortausch werkzeuglos möglich. Passive Kühlung. Komplettstrahler inklusive Reflektor und Konverter.

Replacement of the reflector without any tools. Passive cooling. Complete spotlight including reflector and converter.

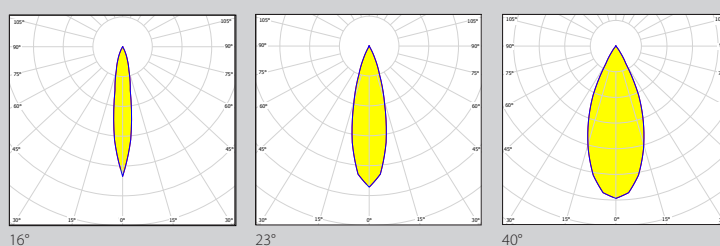
Remplacement du réflecteur sans outil. Refroidissement passif. Projecteur complet incluant réflecteur et convertisseur.

Sostituzione del riflettore senza utensili. Raffreddamento passivo. Proiettore completo incluso riflettore e convertitore.

zenit S inset

for p.forty or pure 3 profile system

Strahler | Spotlight



LED

2700 K, 3000 K, 3500 K, 4000 K

up to 117 lm/W

$R_a > 80/90$, MacAdam 3

non-dim / DALI dim

Blue light hazard: $RG \leq 1$ IEC 62471

Optic

Reflector: 16°, 23°, 40°

Flexibility

rotatable up to 355°, adjustable up to 90°

Lifetime

up to L80/50.000 h

Options

Honeycomb glare protection

Refractor for elliptical distribution

Clear protective glass

Diffusor protection glass

Housing

powder coated

white 

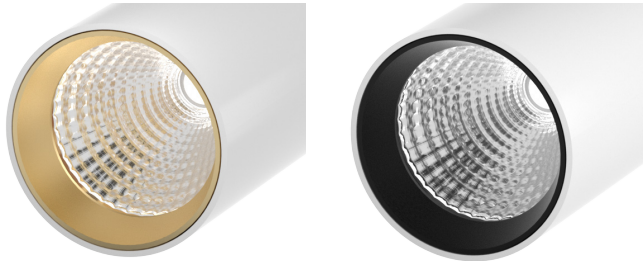
black 

1 Spots

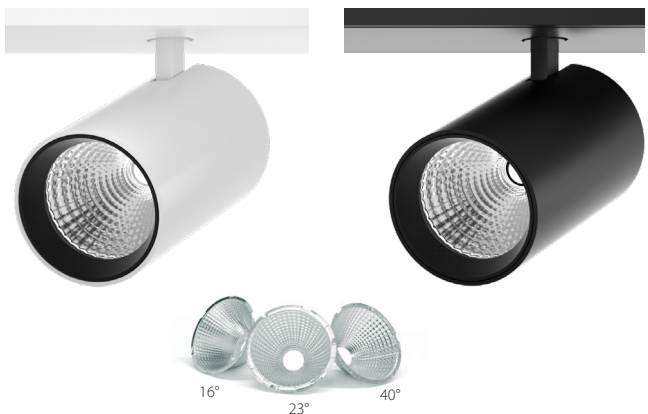
1 Spot	1
2 Spots	2

**2 Entblendvorsatz | Anti-glare attachment
Module anti-éblouissement | Modulo anti-abbagliamento**

gold gold or oro	G
schwarz black noir nero	S

**3 Gehäusefarbe | Housing colour | Couleur du luminaire | Colore profilo**

weiß white blanc bianco	W
schwarz black noir nero	S



Reflektortausch werkzeuglos möglich.
Passive Kühlung. Komplettrahler inklusive Reflektor und Konverter.
Replacement of the reflector without any tools.
Passive cooling. Complete spotlight including reflector and converter.
Remplacement du réflecteur sans outil.
Refroidissement passif. Projecteur complet incluant réflecteur et convertisseur.
Sostituzione del riflettore senza utensili.
Raffreddamento passivo. Proiettore completo incluso riflettore e convertitore.

**4 Farbe Blindabdeckung | Blank cover colour
Couleur du cache opaque | Colore elemento chieco**

weiß white blanc bianco	WS
schwarz black noir nero	SW
silber silver argent argento	SI

**5 Farbtemperatur | Colour temperature | Température de couleur |
Temperatura colore**

LF830 3000 K	830
LF840 4000 K	840
LF927 2700 K	927
LF930 3000 K	930
LF935 3500 K	935
LF940 4000 K	940

6 Output

low output	L
high output	H

7 non-dim, DALI dim

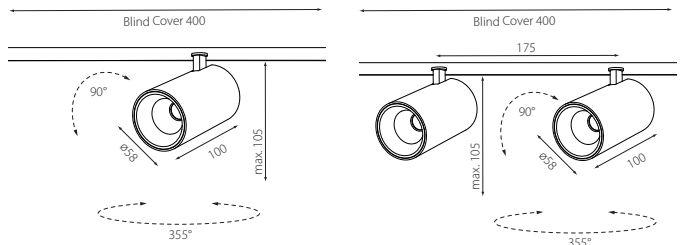
non-dim	1
DALI	3

8 Reflektor | Reflector | Réflecteur | Riflettore

16°	1
23°	2
40°	4

Beispiel | Example | Exemple | Esempio

Inset, 2 Spots black, anti-glare cone gold, LF940, high output, DALI, 23°, blank cover in white

P-Z2S-GSW5940H32**Luminous Flux (lm)**

	low output						high output					
	16°		23°		40°		16°		23°		40°	
	gold	black	gold	black	gold	black	gold	black	gold	black	gold	black
LF830 3000 K	820 lm	796 lm	784 lm	761 lm	768 lm	746 lm	1161 lm	1127 lm	1112 lm	1079 lm	1088 lm	1056 lm
LF840 4000 K	859 lm	834 lm	825 lm	801 lm	803 lm	779 lm	1217 lm	1181 lm	1172 lm	1138 lm	1139 lm	1106 lm
LF927 2700 K	644 lm	625 lm	623 lm	605 lm	609 lm	591 lm	913 lm	887 lm	881 lm	855 lm	862 lm	837 lm
LF930 3000 K	672 lm	653 lm	646 lm	627 lm	631 lm	613 lm	933 lm	906 lm	903 lm	877 lm	878 lm	852 lm
LF935 3500 K	704 lm	683 lm	679 lm	659 lm	660 lm	641 lm	987 lm	958 lm	952 lm	924 lm	925 lm	898 lm
LF940 4000 K	713 lm	692 lm	686 lm	666 lm	667 lm	647 lm	988 lm	960 lm	943 lm	916 lm	921 lm	895 lm

System Power (W)*

low output

high output

7 W

11 W

* figures per single spot

Weight (kg)

0,3 kg

Optionales Zubehör | Optional accessory | Accessoires optionnels | Accessori opzionali

Blendschutz-Wabenraster | Honeycomb glare protection | Filtre anti-éblouissement nid d'abeilles | Filtro anti-abbagliamento a nido d'ape

S10-BLE-58

Ovalzeichnerlinse | Refractor for elliptical distribution | Lentille ovalisante | Lenti ovalizzanti

S10-OZL-58

Klares Schutzglas | Clear protective glass | Verre de protection transparent | Vetro di protezione trasparente

S10-SGL-58

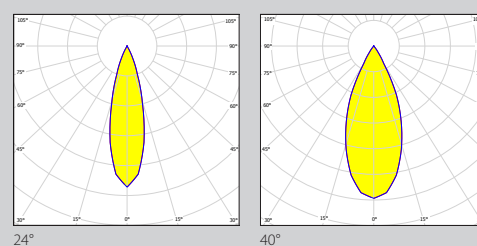
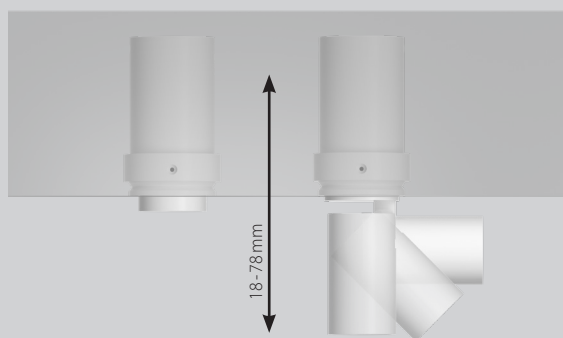
Weichzeichnerglas | Diffuser protection glass | Verre effet flou | Vetro con effetto sfocatura

S10-WGL-58

zenit XS inset

for pure 3 profile system

Strahler | Spotlight



LED

2700K, 3000K, 4000K

up to 69lm/W

$R_a > 80/90$, MacAdam 3

non-dim/DALI dim

Blue light hazard: $RG \leq 1$ IEC 62471

Optic

Reflector: 24°, 40°

Flexibility

rotatable up to 350°, adjustable up to 90°

Lifetime

up to L80/50.000h

Options

Honeycomb glare protection

Refractor for elliptical distribution

Diffuser protection glass

Housing

powder coated

white

black



 $R_a > 80/90$ | 230V | IP20 | up to L80/50.000h | MacAdam 3 | DALI switchDIM

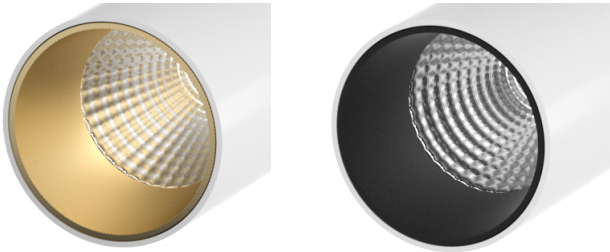


1 Spots

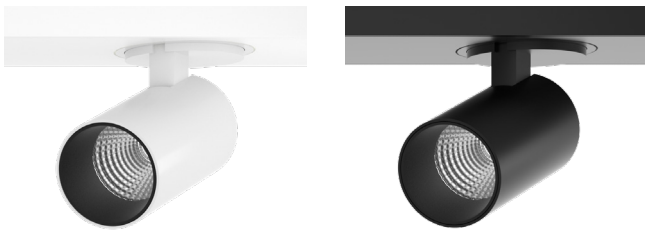
1 Spot	1
2 Spots	2

**2 Entblendvorsatz | Anti-glare attachment
Module anti-éblouissement | Modulo anti-abbagliamento**

gold gold or oro	G
schwarz black noir nero	S

**3 Gehäusefarbe | Housing colour | Couleur du luminaire | Colore profilo**

weiß white blanc bianco	W
schwarz black noir nero	S

**4 Farbe Blindabdeckung | Blank cover colour pure 3
Couleur du cache opaque | Colore elemento di chiusura pure 3**

weiß white blanc bianco	WS
schwarz black noir nero	SW
silber silver argent argento	SI

**5 Farbtemperatur | Colour temperature | Température de couleur |
Temperatura colore**

LF830 3000 K	830
LF840 4000 K	840
LF927 2700 K	927
LF930 3000 K	930
LF940 4000 K	940

6 non-dim, DALI

non-dim	1
DALI	3

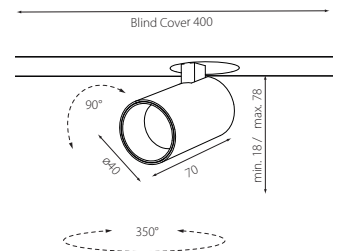
7 Reflektor | Reflector | Réflecteur | Riflettore

24°	2
40°	4

Beispiel | Example | Exemple | Esempio

2 spots white, anti-glare cone black, LF930, high output, non-dim, 40°, blank cover pure 3 in white

P33-Z2XS-SWWS930H14



Luminous Flux (lm)*	24°		40°	
	gold	black	gold	black
LF830 3000 K	507 lm	453 lm	496 lm	443 lm
LF840 4000 K	529 lm	473 lm	518 lm	463 lm
LF927 2700 K	380 lm	340 lm	373 lm	333 lm
LF930 3000 K	404 lm	361 lm	395 lm	353 lm
LF940 4000 K	433 lm	387 lm	423 lm	378 lm

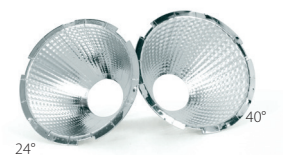
System Power (W)*

7,7 W

Weight (kg)

0,3 kg

* figures per single spot

**Optionales Zubehör | Optional accessory | Accessoires optionnels | Accessori opzionali**

Blendschutz-Wabenraster | Honeycomb glare protection | Filtre anti-éblouissement nid d'abeilles | Filtro anti-abbagliamento a nido d'ape

S10-BLE-40

Ovalzeichnerlinse | Refractor for elliptical distribution | Lentille ovalisante | Lenti ovalizzanti

S10-OZL-40

Weichzeichnerglas | Diffuser protection glass | Verre effet flou | Vetro con effetto sfocatura

S10-WGL-40

Reflektortausch werkzeuglos möglich.

Passive Kühlung. Komplettrahler inklusive Reflektor und Konverter.

Replacement of the reflector without any tools.

Passive cooling. Complete spotlight including reflector and converter.

Remplacement du réflecteur sans outil.

Refroidissement passif. Projecteur complet incluant réflecteur et convertisseur.

Sostituzione del riflettore senza utensili.

Raffreddamento passivo. Proiettore completo incluso riflettore e convertitore.



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