



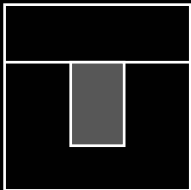
halo



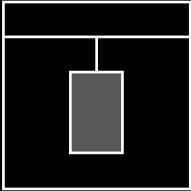
halo

CREATING

ATMOSPHERE



Surface



Pendant



HALO - CREATING ATMOSPHERE

Project: Nationalbank Tel Aviv | Isreal



HALO FEATURES



OUTSTANDING DIFFUSER
An iconic diffuser draws an illuminated ring on the top and bottom.

Lateral diffuser



SEAMLESSLY PROCESSED HOUSING
Our manufacturing process ensures seamlessly welded housings.

Seamless frame/frameless



INDIVIDUAL COLORS
Cases are available in different colors.

Individual colors



GERMAN DESIGN AWARD
The iconic design lamp has been awarded the German Design Award 2015.

German Design Award 2015

VARIOUS SIZES
The lamp is available in different sizes that can be perfectly combined.

Different sizes



VARIOUS CANOPIES
Choice between central and vertical suspension.

Different canopy types



PROTECTION AGAINST INSECTS
Low maintenance thanks to an insect-resistant housing.

Insects proof



VARIOUS SIZES



760 - 1360 mm

OUTSTANDING DIFFUSER

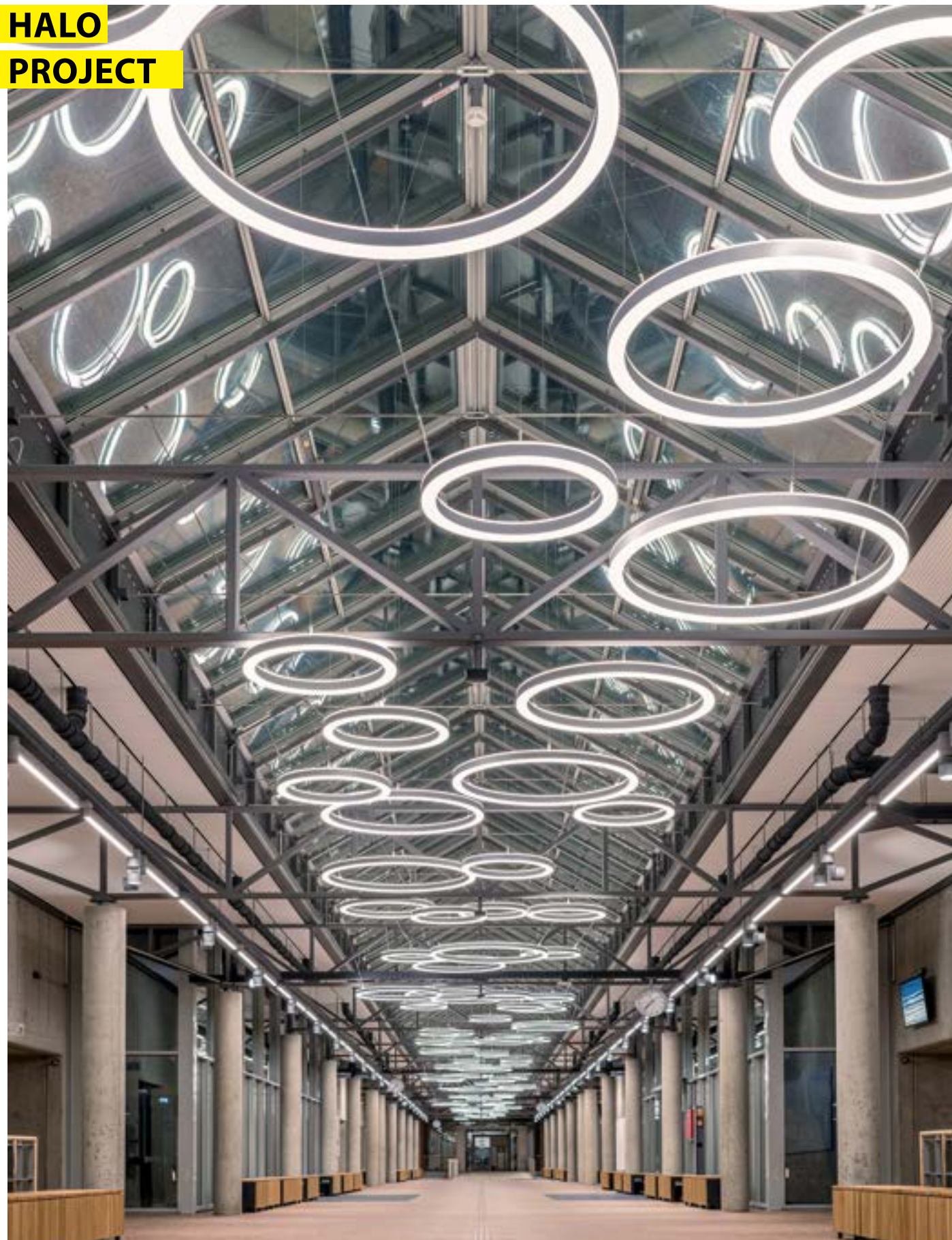


THE DESIGNER



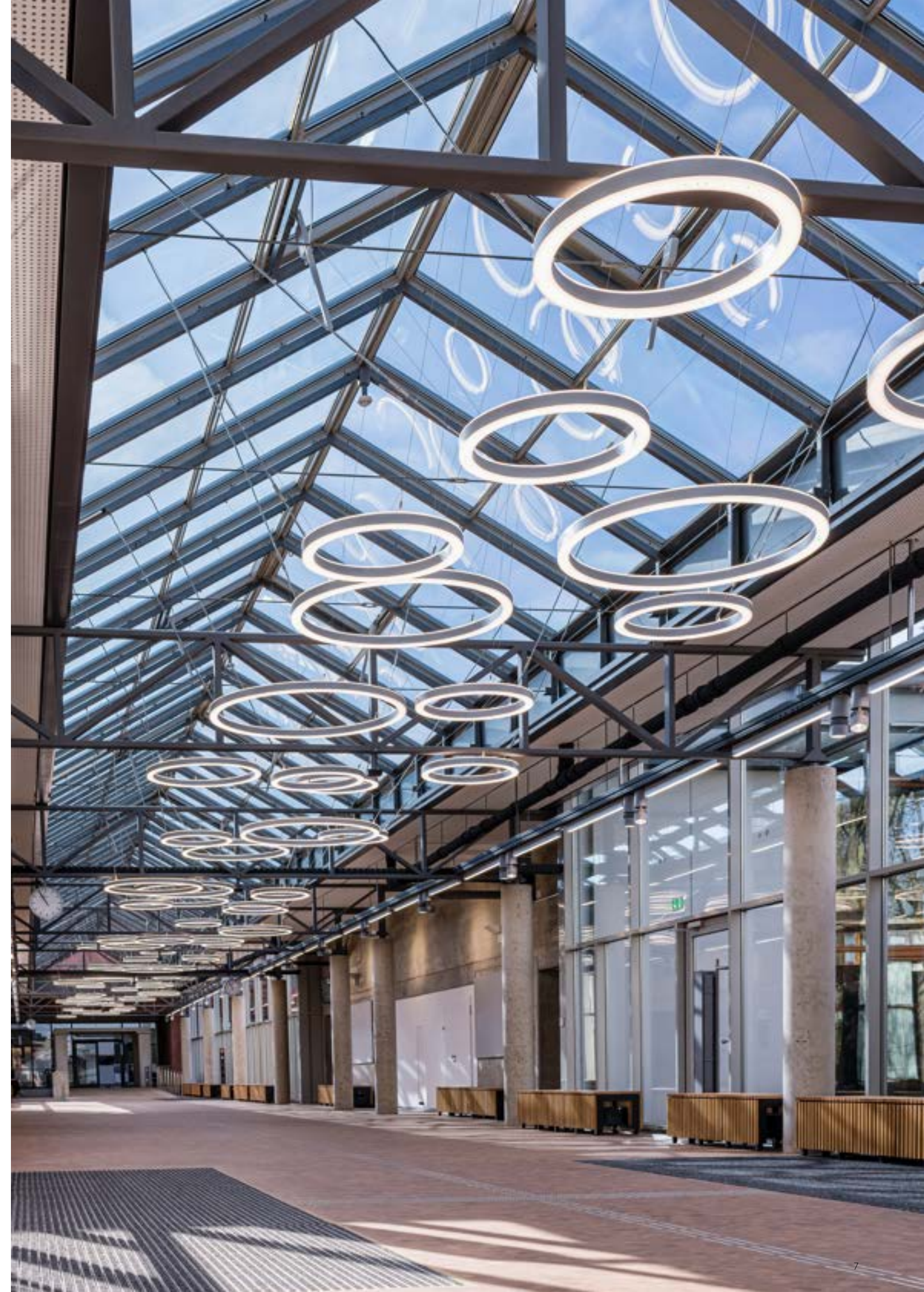
Nina Mair

HALO PROJECT



LEUPHANA UNIVERSITY OF LÜNEBURG | GERMANY

Product: halo, p.forty Photo: © MarTiem Photography





NEW BUILDING OF THE BUSINESS VOCATIONAL SCHOOL CENTER IN DRESDEN | GERMANY

Product: halo, p.forty
 Photo: © Robert Gommlich Photography | Planning: AGZ Zimmermann Architects GmbH



SIG COMBIBLOC SERVICES NEUHAUSEN AM RHEINFALL | SWITZERLAND

Product: halo
 Photo: Andrin Winteler | Architect: Dost Interior Design

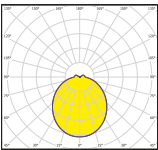


COMPANY CATERING ULM | GERMANY

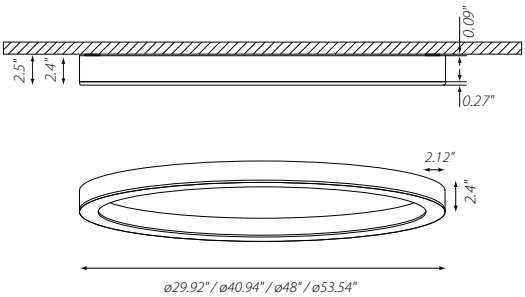
Product: halo, ophelia

halo

Surface
Luminaire



satiné



LUMINOUS FLUX (LM) / SYSTEM POWER (W), CRI > 80

	3000 K	4000 K	 22 lbs
	high output	high output	
$\varnothing 29.92"$	3710 lm / 41 W	3837 lm / 41 W	22 lbs
$\varnothing 40.94"$	4357 lm / 51 W	4509 lm / 51 W	30.8 lbs
$\varnothing 48"$	5591 lm / 62 W	5786 lm / 62 W	33 lbs
$\varnothing 53.54"$	6962 lm / 74 W	7200 lm / 74 W	39.68 lbs

All figures of luminous flux (lm) are for fixtures with white housing (RAL 9016). Different housing colors reduce the luminous flux accordingly – silver (RAL 9006) minus 21%, black (RAL 9005) minus 25%!

1 SIZE

$\varnothing 29.92"$
 $\varnothing 40.94"$
 $\varnothing 48"$
 $\varnothing 53.54"$

2 COLOR

076 silver
104 white
122 black
136 RAL of your choice

3 LED

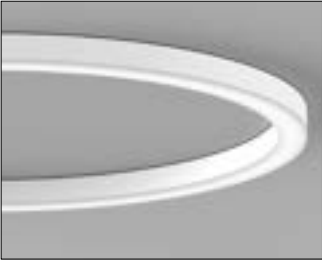
9006 3000 K, CRI > 80 **830**
9016 4000 K, CRI > 80 **840**
9005 3000 K, CRI > 90 **930**
 4000 K, CRI > 90 **940**

4 OUTPUT/CONTROL

 high output 0-10V dimming

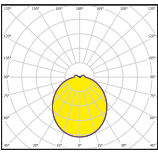
H3

LATERAL DIFFUSER

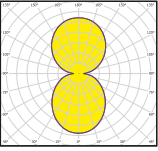


halo

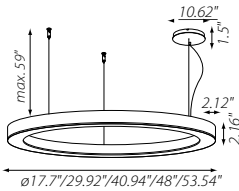
Pendant
luminaire



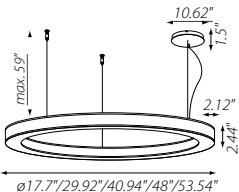
direct



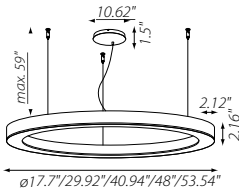
direct/indirect



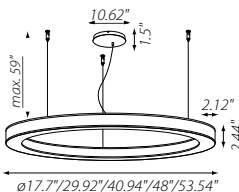
direct



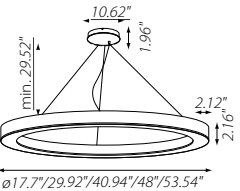
direct/indirect



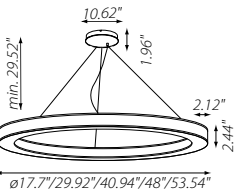
direct



direct/indirect



direct



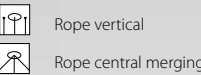
direct/indirect

LUMINOUS FLUX (LM) / SYSTEM POWER (W)

4000 K satiné	direct	direct/indirect	
	high output CRI > 80	high output CRI > 80	
ø 17.71"	2252 lm / 23 W	4504 lm / 45 W	13.88 lbs
ø 29.92"	3945 lm / 41 W	7843 lm / 81 W	22 lbs
ø 40.94"	4649 lm / 51 W	9283 lm / 103 W	30.8 lbs
ø 48"	6399 lm / 67 W	12821 lm / 134 W	33 lbs
ø 53.54"	7471 lm / 73 W	14910 lm / 146 W	39.68 lbs

All figures of luminous flux (lm) are for fixtures with white housing (RAL 9016). Different housing colors reduce the luminous flux accordingly – silver (RAL 9006) minus 21%, black (RAL 9005) minus 25%!

1 SUSPENSION STYLE



Rope vertical

H

ø 17.71"

045

NEW



Rope central merging

Z

ø 29.92"

076

ø 40.94"

104

ø 48"

122

ø 53.54"

136

3 COLOR



silver

9006



white

9016



black

9005



RAL of your choice



4 DIRECT / INDIRECT / INGRESS PROTECTION



direct / IP20

C1



direct / indirect IP40

E2



3000 K, CRI > 80

830



4000 K, CRI > 80

840



3000 K, CRI > 90

930



4000 K, CRI > 90

940

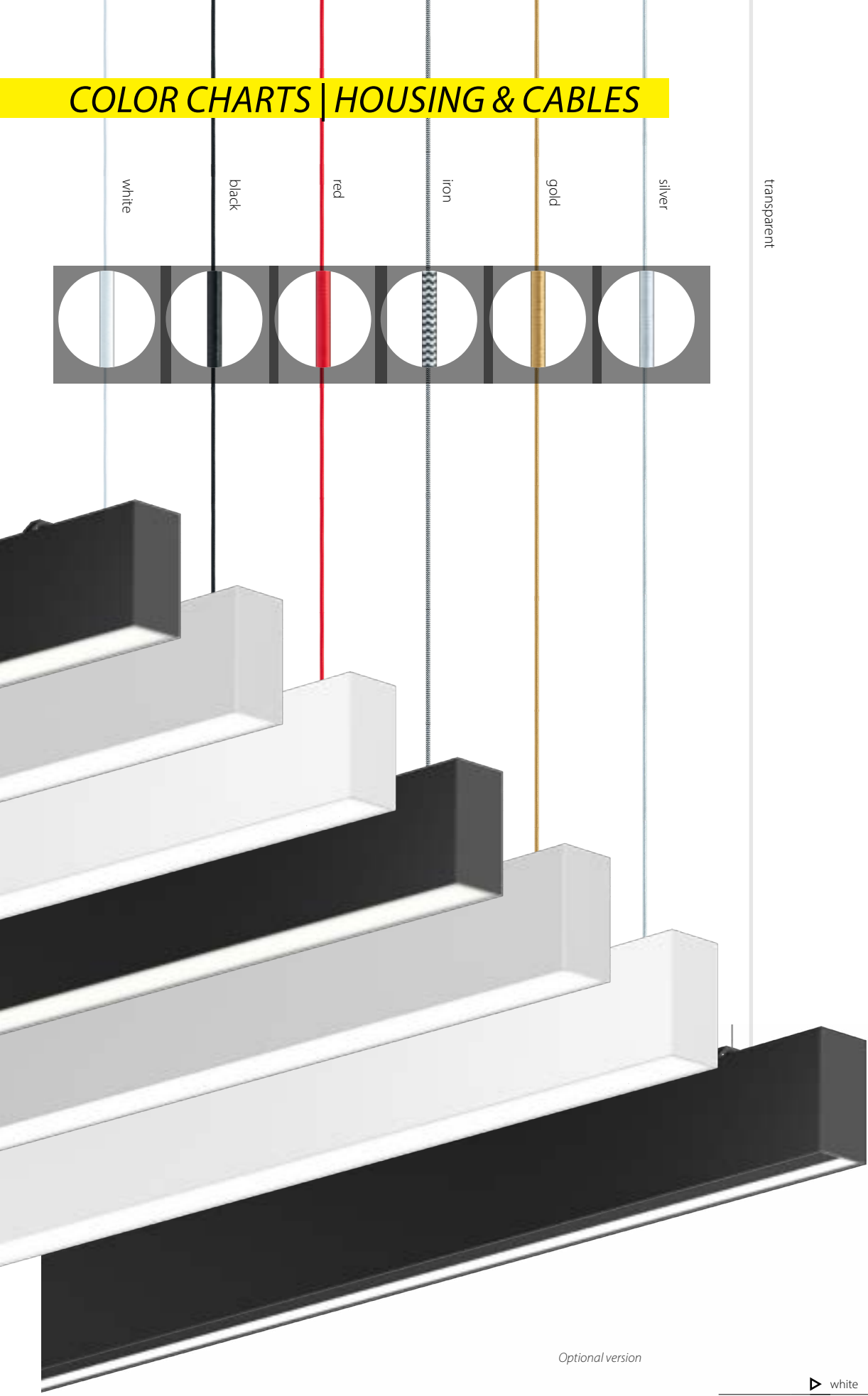
6 OUTPUT / CONTROL



high output 0-10V dimming

H3

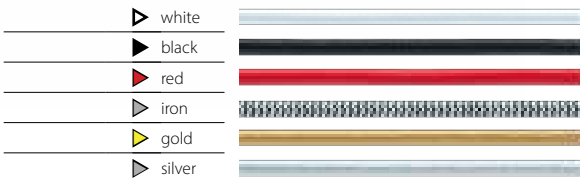
COLOR CHARTS | HOUSING & CABLES



Optional version

Suspension cable

68.89"
5x0.029in.²



RAL OF YOUR CHOICE | OPTIONAL HOUSING COLORS



