

BÄRO  
Retail  
Lighting

# EC LUMINAIRE

Ontero





We believe that there is a difference between lighting and light; and that light has the power to touch, inspire and energize people. On the basis of this conviction – and our decades of experience – we have developed the unique BÄRO special light colors. This means you do not have to use one type of light for everything. You can choose the perfect light for any individual requirement, so that every product can present itself in the best possible light.

BÄRO. The Color *of* Light.





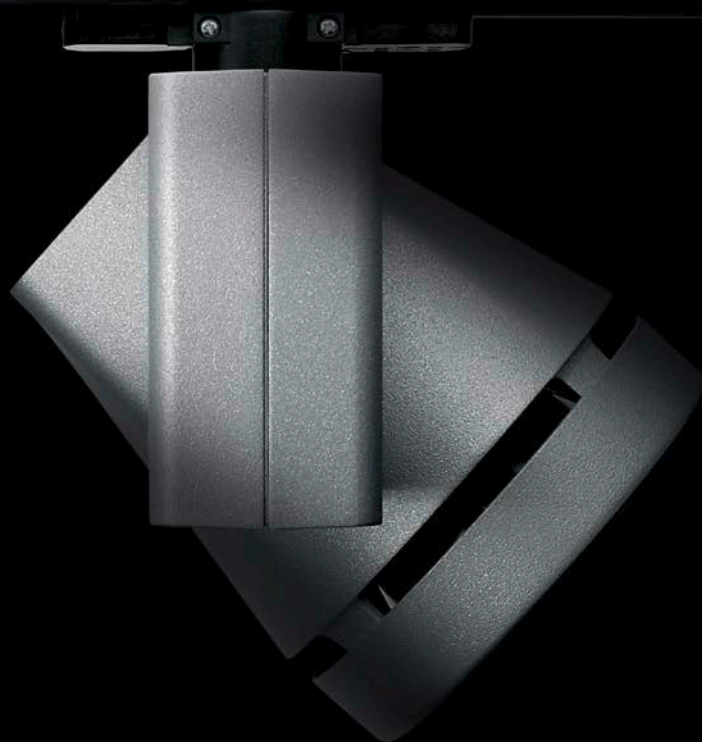
UNE PÊCHE  
100% RESPONSABLE  
POUR PRÉSERVER  
LES ESPÈCES

sans  
glu

# Ontero EC

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Ontero EC luminaire
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Track-mounted luminaire
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Your lighting partner. Right from the start.  
Publishing details





#### Precise adjustment

The luminaires can be precisely adjusted for optimal alignment of the light cone. The pivot angle of the luminaire head is  $\pm 105^\circ$ , the swivelling range  $\pm 175^\circ$ . This enables light to be precisely directed to where you need it.

#### 4 beam characteristics

2 rotation-symmetrical (Spot  $20^\circ$ , Flood  $40^\circ$ ),  
1 asymmetrical (OvalBasic  $60^\circ \times 40^\circ$ ), 1 double asymmetrical (BatWing  $2 \times 25^\circ$ ).

# Ontero EC

## OUTSTANDING VERSATILITY

Ontero EC is a multi-functional luminaire with a prize-winning design. The luminaire heads are made of die-cast aluminium. Integrated cooling fins enable excellent thermal management which ensures optimum operating conditions for the LED's used and therefore a long life.

Depending on the lighting situation and the desired lighting effect, Ontero EC is available with various light colors and reflectors. The MIRO-SILVER® reflectors are extremely efficient in channelling light and have a very high level of efficiency. They combine excellent optical properties with maximum efficiency and direct the light to the target surface with barely any losses.

The track-mounted luminaire is pivoted and adjustable and can be moved as required, which means that it is suitable for almost all lighting tasks. State-of-the-art LED COB and modern driver technology guarantee perfect light quality and very high efficiency. The luminaire is also available as a 1-10 V version for integration in a light control system.



4 BEAM  
CHARACTERISTICS:

- 2 ROTATION-SYMMETRICAL  
(Spot 20°, Flood 40°)
- 1 ASYMMETRICAL  
(OvalBasic 60° x 40°)
- 1 DOUBLE ASYMMETRICAL  
(BatWing 2 x 25°)



# Ontero EC

COLOR CODE	927	930	935	940
Luminaire luminous flux [lm]	4,110	4,320	4,590	4,760
System wattage [W]	42	42	42	42

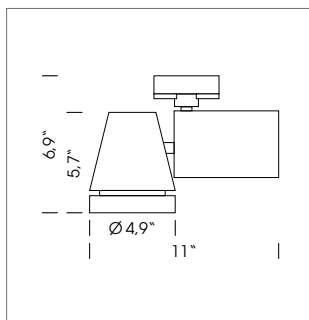
COLOR SPECTRUM	PearlWhite	ClearWhite
Luminaire luminous flux [lm]	4,410	4,450
System wattage [W]	42	42

COLOR SPECTRUM	Sun	GoldenBread	Meat&Fish
Luminaire luminous flux [lm]	2,490	4,120	2,860
System wattage [W]	42	42	42



- Available wattages:  
42 W, 63 W (constant current), 63W except Meat&Fish  
42 W, 63 W (1-10V 100 % - 1 %), only for EUTRAC adapter
- The smallest available system wattages and the resulting luminaire luminous fluxes for Spot, Flood and OvalBasic reflectors are specified. The corresponding values for the BatWing reflector are shown on page 22.
- All data are typical values. System features may change with product improvements due to technical advances.

Track-mounted spotlight with LED, passive cooling, chromaticity point tolerance 2 SDCM (initial), 3 SDCM (initial) for Sun, GoldenBread, Meat&Fish, 99.99% pure aluminium reflector in MIRO-SILVER®, spotlight pivoted, adjustable luminaire head, die cast aluminium luminaire housing, powder-coated, 2-phase multi-adapter (EUTRAC, Juno, Halo), including glass cover, luminaire colors strato black, strato white, strato silver, protection rating IP 20, protection class I, weight 4.6 lbs



Further information and light distribution curves can be found from page 12 onwards



# In the right light

## SPECIAL LIGHT COLORS

Light that optimises the natural colors of products is one of the most effective, but also one of the most sophisticated tools of retail lighting. Thanks to decades of experience BÄRO has the corresponding products, technologies and the expertise needed.

Light creates an atmosphere – and it supports the sales-promoting presentation of all kinds of products. From fresh foodstuffs to non-food products, fashion and leisure goods – lighting with a coordinated spectral composition can render the color, material and surface properties of products in a way that showcases them and makes the best possible impression on customers. Successful sales-promoting lighting therefore deliberately engages with expectations and visual habits – and evokes positive associations.

For example, you see a ripe red apple in the fruit display. Its color impression depends on several factors at this moment: an artificial light source illuminates the apple with white light with a certain spectral composition, which rarely corresponds to the continuous spectrum of sunlight. On the other hand the surface of the apple absorbs part of this light spectrum while reflecting other components of the light. These catch the eye, where sensory cells measure the blue, green and red components of the light and convey them to the visual centre

of the brain: ultimately, a subjective color impression is created.

As not the whole spectrum, but only three selective color bands are measured and processed by the brain, the “metamerism” phenomenon occurs: light with a different composition can produce the same color impression for the viewer – and body colors that looked the same under certain lighting may differ greatly under different light.

For product illumination this means: if artificial light spectrums can be technically influenced, the perception of certain color shades typical to products can be changed in a surprisingly wide range. Depending on the lighting, the red of the apple can appear warmer or cooler, more or less saturated.

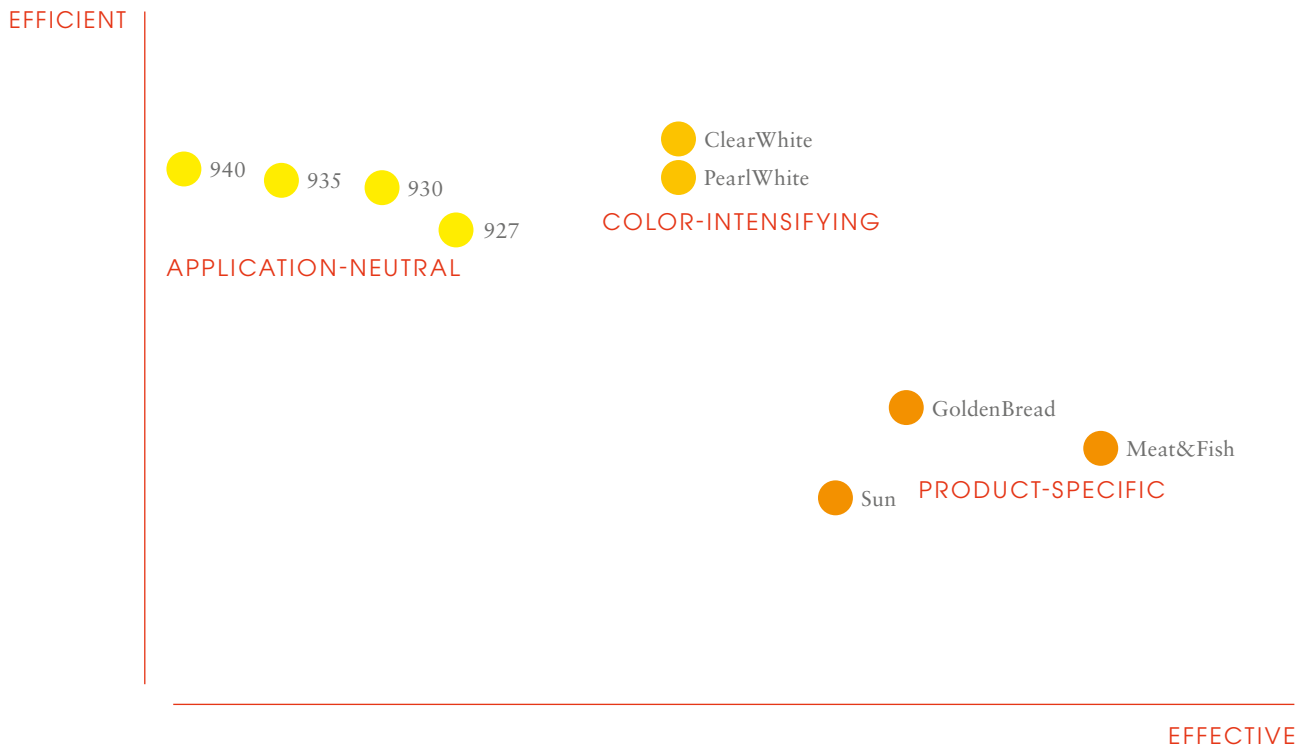
The art of product lighting that optimises the products’ own colors is always a balancing act: On the one hand retailers and customers want an inviting product presentation, but on the other hand this must never cross the line into falsifying or masking the products – a question of

sensitivity and experience which BÄRO has been a trailblazer in this art for many years.

BÄRO works closely with technology partners to offer its customers an extensive range of standard and special light colors tailored to individual needs. At BÄRO, the standard light colors are the white tones that are oriented to the “Planck curve” and are described with standard specification of the light color number or the color temperature in Kelvin. Here BÄRO already offers a wider range than usual, from warm white (2,700K) to 3,000K and 3,500K and neutral white (4,000K), with excellent color rendering quality with  $R(a) > 90$ .

In addition to these standard light colors there are special light colors: LED modules where the spectrums and chromaticity points are not oriented to the Planck curve. They cannot be defined with standard specification of the color temperature and color rendering index, but rather by their respective practical application.

## OVERVIEW OF THE AVAILABLE LIGHT COLORS



The selection of the right light color is always a balance between maximum efficiency and optimum product presentation

- Standard light colors with neutral color rendering
- Special light colors with higher color saturation
- Special light colors with an application-specific color spectrum

Do not hesitate to contact BÄRO and take advantage of the company's expertise and experience if you would like to use light with a product-specific lighting effect in your projects as a retailer, retail designer or lighting planner. Our experts will be pleased to advise you – from the design to detailed planning, installation and alignment of the luminaires.

# EC lighting technology

## POWER RATINGS AND LIGHT SPECTRUMS

Depending on the application and the light planning requirements, different lighting technologies can be chosen.

Different reflector types are available for these LED models: spot reflectors are predestined for accent lighting, flood reflectors are suitable both for illuminating larger surfaces and for general lighting. Thanks to their oval light distribution pattern OvalBasic reflectors enable particularly effective illumination of product presentations, while BatWing reflectors are ideal for the efficient lighting of aisles.

In addition to the standard light colors the luminaires are also available in special light colors for the natural illumination of fresh foodstuffs with optimisation of their inherent colors.

# 927

Color code

The warm white LED spectrum of the standard light color is ideal for illuminating goods and product types with warm colors and for creating a harmonious atmosphere. The very good color rendering gives the surfaces a high-quality appearance and even the smallest color nuances are clearly apparent.

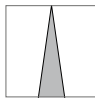
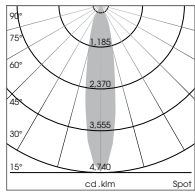
## REFLECTORS

## WATTAGES

42 W

63 W

### SPOT

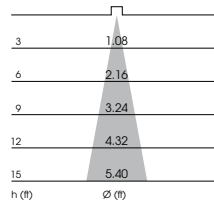


Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

4,110  
98

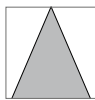
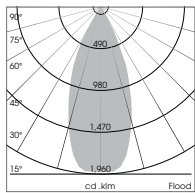
5,670  
90

Illuminance [fc]



3	1.08	2,162	2,982
6	2.16	540	746
9	3.24	240	331
12	4.32	135	186
15	5.40	86	119

### FLOOD

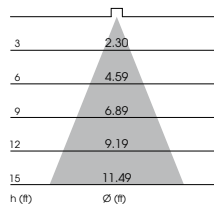


Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

4,110  
98

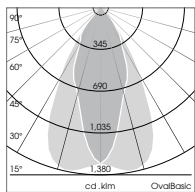
5,670  
90

Illuminance [fc]



3	2.30	883	1,219
6	4.59	221	305
9	6.89	98	135
12	9.19	55	76
15	11.49	35	49

### OVALBASIC

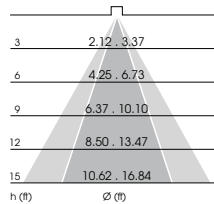


Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

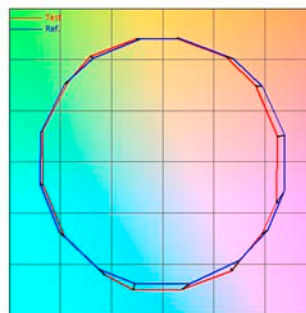
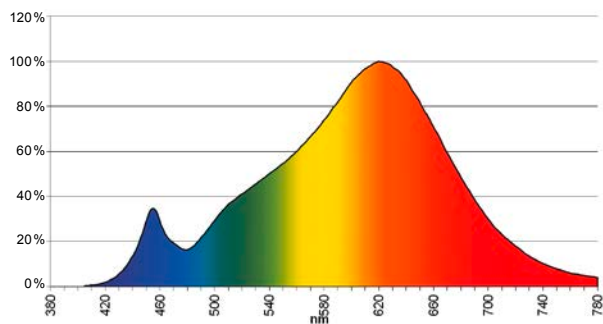
4,110  
98

5,670  
90

Illuminance [fc]



3	2.12, 3.37	589	812
6	4.25, 6.73	147	203
9	6.37, 10.10	65	90
12	8.50, 13.47	37	51
15	10.62, 16.84	24	32



TM-30 [RF/RG]: 90/99  
CCT [K]: 2,700  
CRI: >90



# 930

## Color code

The warm white LED spectrum of the standard light color is primarily used for efficient lighting when consistent very good color rendering of the colors is desired for all objects illuminated.

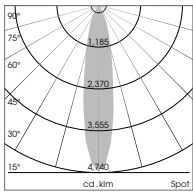
### REFLECTORS

### WATTAGES

42 W

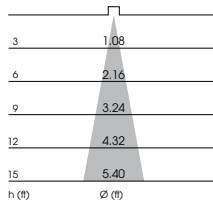
63 W

#### SPOT



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

Illuminance [fc]



4,320

5,880

103

93

2,272

3,093

568

773

252

344

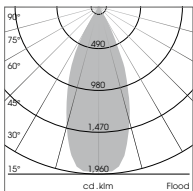
142

193

91

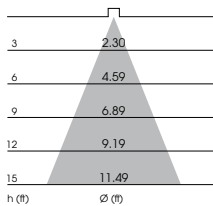
124

#### FLOOD



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

Illuminance [fc]



4,320

5,880

103

93

929

1,264

232

316

103

140

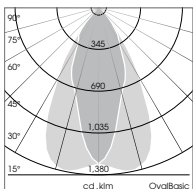
58

79

37

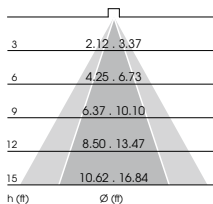
51

#### OVALBASIC



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

Illuminance [fc]



4,320

5,880

103

93

619

842

155

211

69

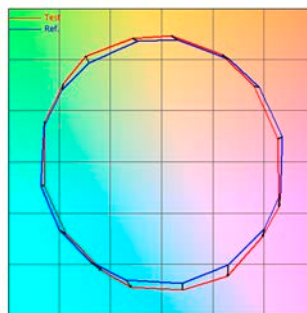
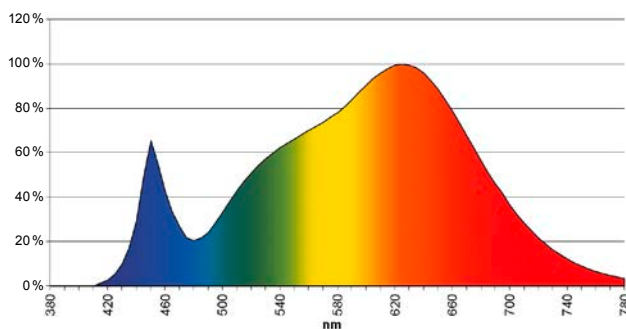
94

39

53

25

34



TM-30 [RF/RG]: 89/103

CCT [K]: 3,000

CRI: >90

# 935

Color code

The LED spectrum of the standard light color is between neutral white and warm white and is very suitable for use wherever the aim is to efficiently showcase products with an emphasis on their fresh colors or to create a corresponding spatial atmosphere.

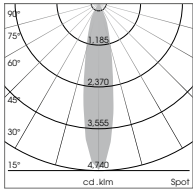
## REFLECTORS

## WATTAGES

42 W

63 W

### SPOT

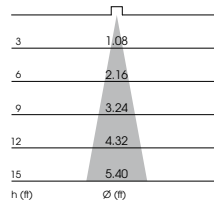


Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

4,590  
109

6,260  
99

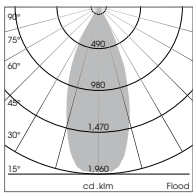
Illuminance [fc]



2,414  
604  
268  
151  
97

3,293  
823  
366  
206  
132

### FLOOD

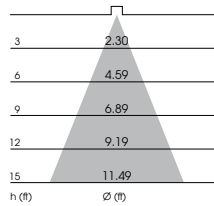


Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

4,590  
109

6,260  
99

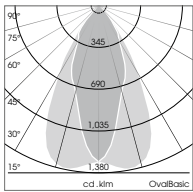
Illuminance [fc]



987  
247  
110  
62  
39

1,346  
336  
150  
84  
54

### OVALBASIC

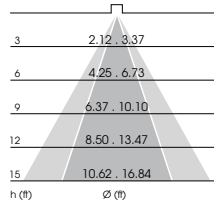


Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

4,590  
109

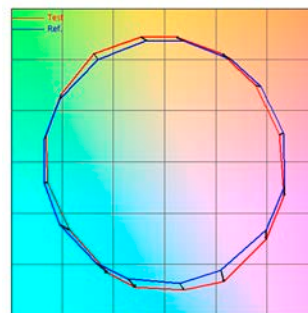
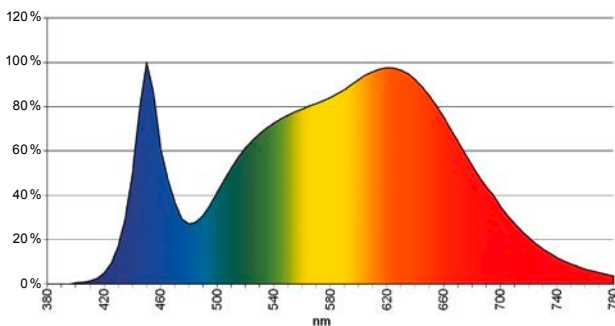
6,260  
99

Illuminance [fc]



658  
164  
73  
41  
26

897  
224  
100  
56  
36



TM-30 [RF/RG]: 88/103  
CCT [K]: 3,500  
CRI: >90

Please refer to our data sheets at [www.baerousa.com](http://www.baerousa.com) for further technical details on the individual luminaires. All data are typical values. System features may change with product improvements due to technical advances. Errors excepted.

# 940

## Color code

As a standard light color the neutral white LED spectrum is very suitable for the efficient illumination of clear body colors or to create a cooler spatial impression.

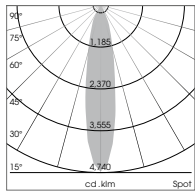
### REFLECTORS

### WATTAGES

42 W

63 W

#### SPOT



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

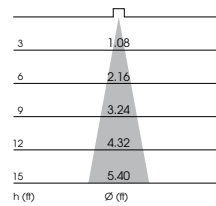
4,760

6,490

113

103

Illuminance [fc]



2,504

3,414

626

853

278

379

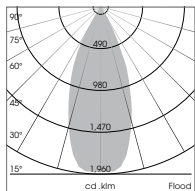
156

213

100

137

#### FLOOD



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

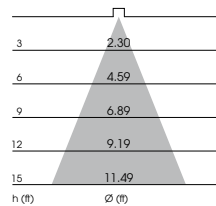
4,760

6,490

113

103

Illuminance [fc]



1,023

1,395

256

349

114

155

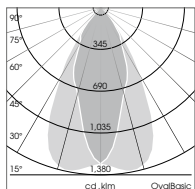
64

87

41

56

#### OVALBASIC



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

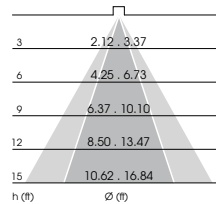
4,760

6,490

113

103

Illuminance [fc]



682

930

171

232

76

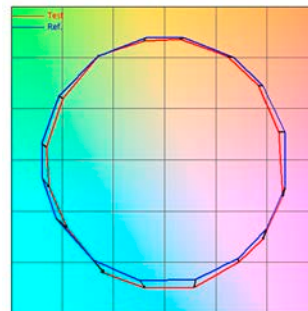
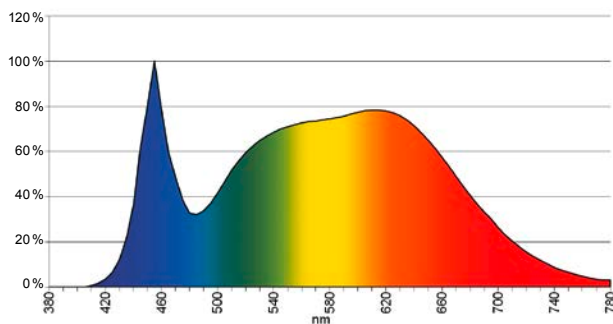
103

43

58

27

37



TM-30 [RF/RG]: 88/99

CCT [K]: 4,000

CRI: >90

Please refer to our data sheets at [www.baerousa.com](http://www.baerousa.com) for further technical details on the individual luminaires. All data are typical values. System features may change with product improvements due to technical advances. Errors excepted.

# PearlWhite

## Color spectrum

The LED spectrum of the special light color is below black body. It has a color-intensifying effect and creates an elegant atmosphere in the room. The correlated color temperature is 3,100 K.

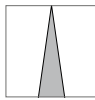
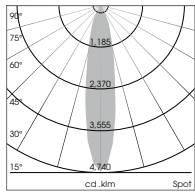
### REFLECTORS

### WATTAGES

42 W

63 W

#### SPOT

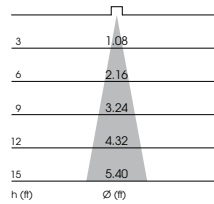


Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

4,410  
105

6,010  
95

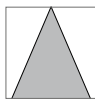
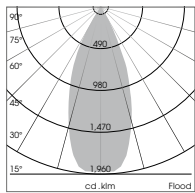
Illuminance [fc]



2,320  
580  
258  
145  
93

3,161  
790  
351  
198  
126

#### FLOOD

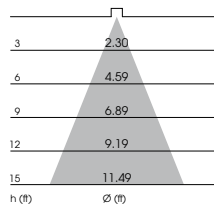


Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

4,410  
105

6,010  
95

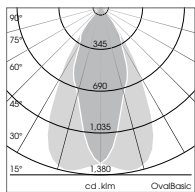
Illuminance [fc]



948  
237  
105  
59  
38

1,292  
323  
144  
81  
52

#### OVALBASIC

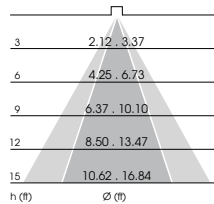


Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

4,410  
105

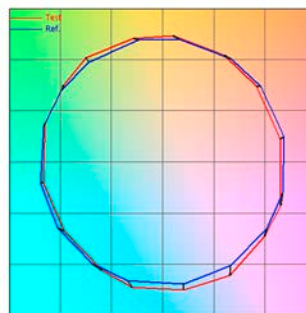
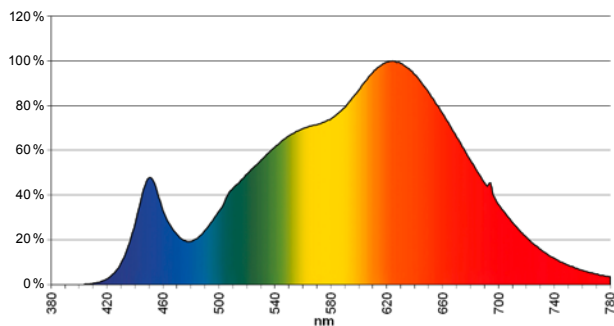
6,010  
95

Illuminance [fc]



632  
158  
70  
39  
25

861  
215  
96  
54  
34



TM-30 [RF/RG]: 91/102  
CCT [K]: 3,100  
CRI: >90

# ClearWhite

## Color spectrum

The LED spectrum of the special light color is below black body. It has a color-intensifying effect and creates an clear, fresh and brilliant atmosphere in the room. The correlated color temperature is 3,200 K.

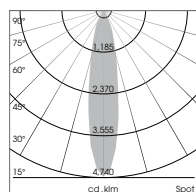
### REFLECTORS

### WATTAGES

42 W

63 W

#### SPOT



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

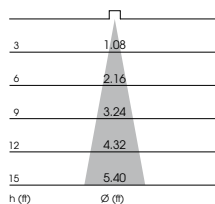
4,450

6,060

106

96

Illuminance [fc]



2,341

3,187

585

797

260

354

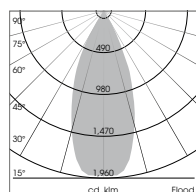
146

199

94

127

#### FLOOD



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

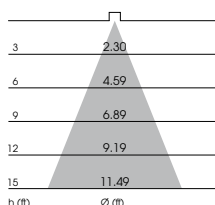
4,450

6,060

106

96

Illuminance [fc]



957

1,303

239

326

106

145

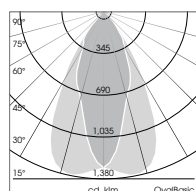
60

81

38

52

#### OVALBASIC



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

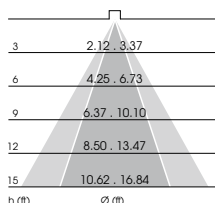
4,450

6,060

106

96

Illuminance [fc]



638

868

159

217

71

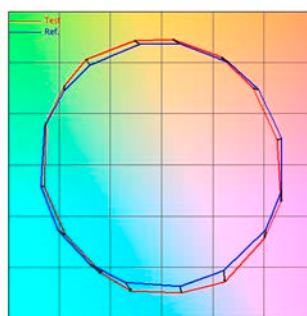
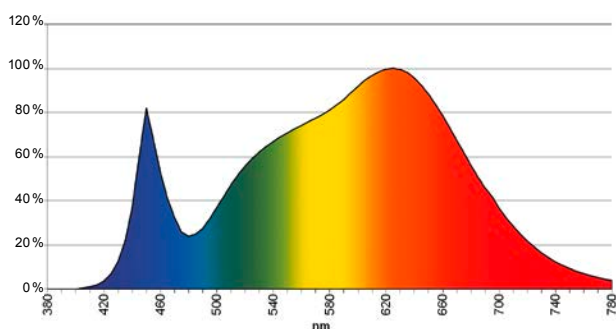
96

40

54

26

35



TM-30 [RF/RG]: 89/103  
CCT [K]: 3,200  
CRI: >90

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# Sun

## Color spectrum

Sun intensifies all warm colors. The LED spectrum of the special light color is both color saturating and product specific and its optimal application is the illumination of fresh fruit and vegetables or in comparable non-food sectors. The correlated color temperature is 2,400 K.

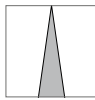
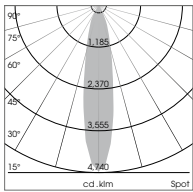
### REFLECTORS

### WATTAGES

42 W

63 W

#### SPOT



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

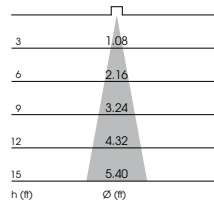
2,490

3,360

59

53

Illuminance [fc]



1,310

1,767

327

442

146

196

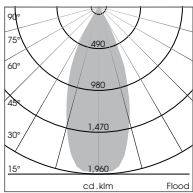
82

110

52

71

#### FLOOD



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

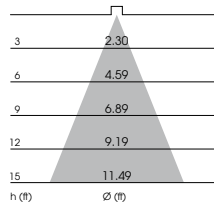
2,490

3,360

59

53

Illuminance [fc]



535

722

134

181

59

80

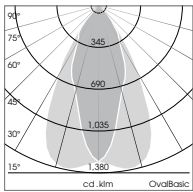
33

45

21

29

#### OVALBASIC



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

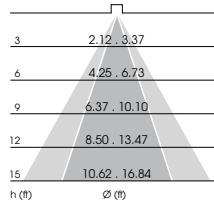
2,490

3,360

59

53

Illuminance [fc]



357

481

89

120

40

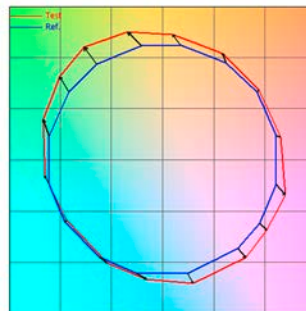
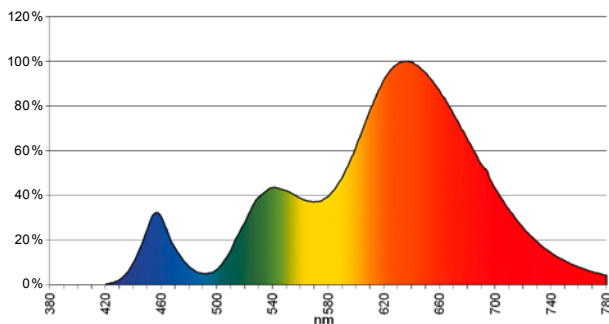
53

22

30

14

19



TM-30 [RF/RG]: 86/114

CCT [K]: 2,400

CRI: ~ 85

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# GoldenBread

## Color spectrum

GoldenBread is among the product-specific LED spectrums with a correlated color temperature of 2,500 K. In particular it produces a saturated rendering of rich golden-brown colors. The spectrum is ideal for illuminating fresh bread and bakery products.

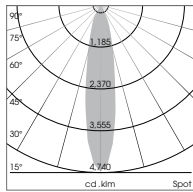
### REFLECTORS

### WATTAGES

42 W

63 W

#### SPOT



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

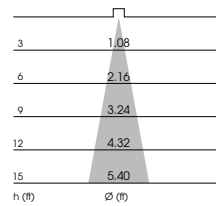
4,120

5,570

98

88

Illuminance [fc]



2,167

2,930

542

732

241

326

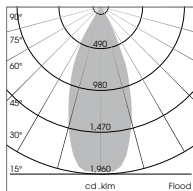
135

183

87

117

#### FLOOD



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

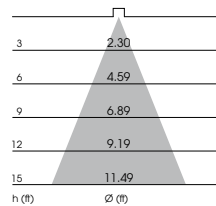
4,120

5,570

98

88

Illuminance [fc]



886

1,197

221

299

98

133

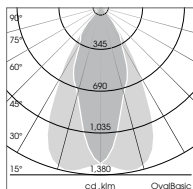
55

75

35

48

#### OVALBASIC



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

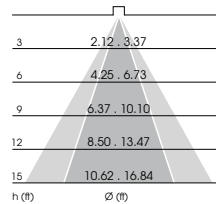
4,120

5,570

98

88

Illuminance [fc]



590

798

148

200

66

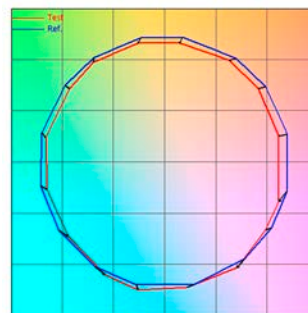
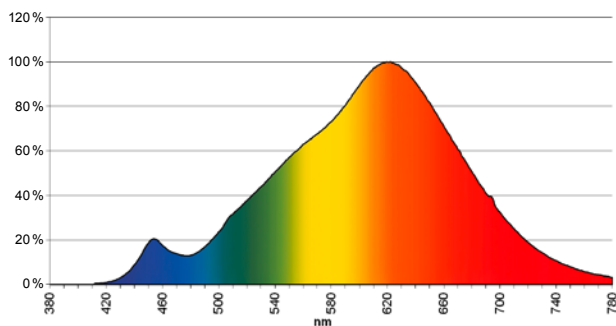
89

37

50

24

32



TM-30 [RF/RG]: 88/94

CCT [K]: 2,600

CRI: ~70

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# Meat&Fish

## Color spectrum

Meat&Fish is among the product-specific LED spectrums with a correlated color temperature of 4,020 K. Due to the high red component and its chromaticity point this special light color is suited to the presentation of meat, fish and seafood.

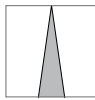
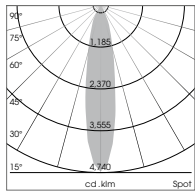
### REFLECTORS

### WATTAGES

42 W

63 W

#### SPOT



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

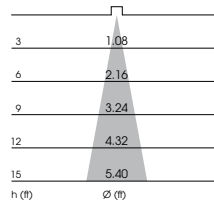
2,860

3,890

68

61

Illuminance [fc]



1,504

2,046

376

512

167

227

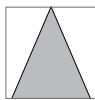
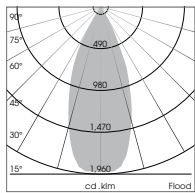
94

128

60

82

#### FLOOD



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

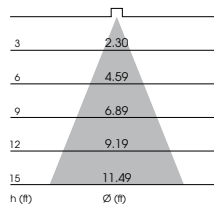
2,860

3,890

68

61

Illuminance [fc]



615

836

154

209

68

93

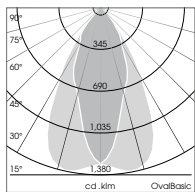
38

52

25

33

#### OVALBASIC



Luminaire luminous flux [lm]  
Luminous efficacy [lm/W]

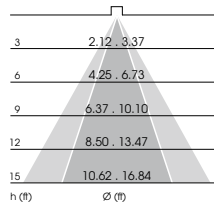
2,860

3,890

68

61

Illuminance [fc]



410

557

102

139

46

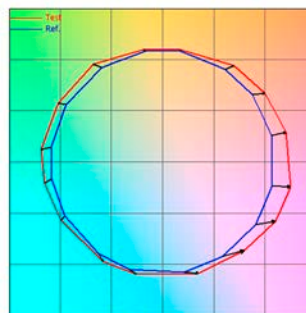
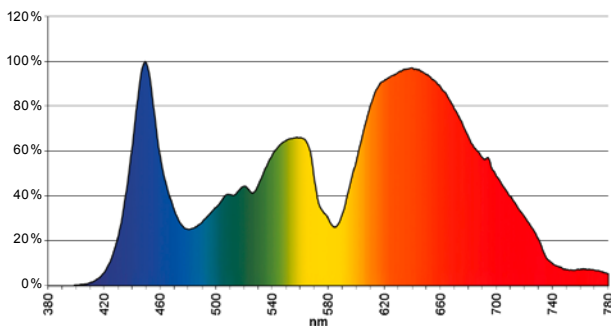
62

26

35

16

22



TM-30 [RF/RG]: 82/116

CCT [K]: 4,020

CRI: ~70

# Special light distribution

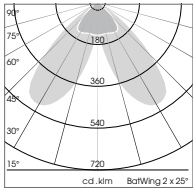
## BatWing

BatWing reflectors are characterised by a double asymmetrical light distribution pattern with high vertical illuminances and are first and foremost designed for illuminating aisles.

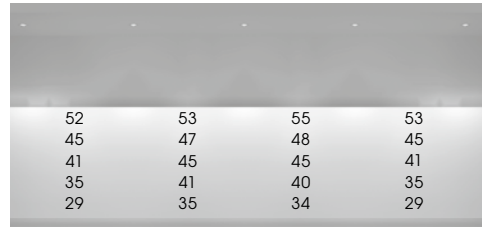
COLOR CODE	927	930	935	940
System wattage [W]	63	63	63	63
Luminaire luminous flux [lm] 2 x 25°	5,260	5,510	5,870	6,090

### SAMPLE DISTRIBUTION OF ILLUMINANCE (LX) ON A SHELF FRONT

2 x 25°



Shelf height [ft] 7.20  
 Number of luminaires 5  
 Distance to illuminated surface [ft] 2.95  
 Distance between luminaires [ft] 6.55  
 Mounting height [ft] 10.50



935 . 63 W . 5,870 lm . 93 lm/W

### Ontero EC Model number breakdown (i.e. OEC930LF-OBE1-2)

OEC	930	L	F	OB	E1	2
Fixture designation	Array	Power	Dimming	Reflector	Track adapter	Paint color
Description	Description	Description	Description	Description	Description	Description
OEC	927	L	F	OB	E1	2
	2,700 K 90+ CRI	Low 42 W	Fixed output	OvalBasic	Eutrac 120 V	Black
	930	H	D	FL	E2	3
	3,000 K 90+ CRI	High 63 W	0-10 dimmable	Flood	Eutrac 277 V	Silver (special order)
	935			SP	J1	6
	3,500 K 90+ CRI			Spot	Juno 120 V	White
	940			BW	H1	
	4,000 K 90+ CRI			BatWing	Halo 120 V	
	PW					
	PearlWhite					
	CW					
	ClearWhite					
	MFS					
	Meat&Fish					
	GBR					
	GoldenBread					
	SUN					
	Sun					

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# Ontero EC

Track-mounted luminaire

REFLECTOR COL	927	930	935	940	PEARLWHITE	CLEARWHITE	GOLDENBREAD	SUN	MEAT&FISH	
<b>EUTRAC 277 V</b>										
<b>42 W</b>										
Spot	■	OEC927LF-SPE2-2	OEC930LF-SPE2-2	OEC935LF-SPE2-2	OEC940LF-SPE2-2	OECPWLF-SPE2-2	OECWOLF-SPE2-2	OECGBRLF-SPE2-2	OEC SUNLF-SPE2-2	OECMFSLF-SPE2-2
20°	■	OEC927LF-SPE2-3	OEC930LF-SPE2-3	OEC935LF-SPE2-3	OEC940LF-SPE2-3	OECPWLF-SPE2-3	OECWOLF-SPE2-3	OECGBRLF-SPE2-3	OEC SUNLF-SPE2-3	OECMFSLF-SPE2-3
	□	OEC927LF-SPE2-6	OEC930LF-SPE2-6	OEC935LF-SPE2-6	OEC940LF-SPE2-6	OECPWLF-SPE2-6	OECWOLF-SPE2-6	OECGBRLF-SPE2-6	OEC SUNLF-SPE2-6	OECMFSLF-SPE2-6
Flood	■	OEC927LF-FLE2-2	OEC930LF-FLE2-2	OEC935LF-FLE2-2	OEC940LF-FLE2-2	OECPWLF-FLE2-2	OECWOLF-FLE2-2	OECGBRLF-FLE2-2	OEC SUNLF-FLE2-2	OECMFSLF-FLE2-2
40°	■	OEC927LF-FLE2-3	OEC930LF-FLE2-3	OEC935LF-FLE2-3	OEC940LF-FLE2-3	OECPWLF-FLE2-3	OECWOLF-FLE2-3	OECGBRLF-FLE2-3	OEC SUNLF-FLE2-3	OECMFSLF-FLE2-3
	□	OEC927LF-FLE2-6	OEC930LF-FLE2-6	OEC935LF-FLE2-6	OEC940LF-FLE2-6	OECPWLF-FLE2-6	OECWOLF-FLE2-6	OECGBRLF-FLE2-6	OEC SUNLF-FLE2-6	OECMFSLF-FLE2-6
OvalBasic	■	OEC927LF-OBE2-2	OEC930LF-OBE2-2	OEC935LF-OBE2-2	OEC940LF-OBE2-2	OECPWLF-OBE2-2	OECWOLF-OBE2-2	OECGBRLF-OBE2-2	OEC SUNLF-OBE2-2	OECMFSLF-OBE2-2
60° x 40°	■	OEC927LF-OBE2-3	OEC930LF-OBE2-3	OEC935LF-OBE2-3	OEC940LF-OBE2-3	OECPWLF-OBE2-3	OECWOLF-OBE2-3	OECGBRLF-OBE2-3	OEC SUNLF-OBE2-3	OECMFSLF-OBE2-3
	□	OEC927LF-OBE2-6	OEC930LF-OBE2-6	OEC935LF-OBE2-6	OEC940LF-OBE2-6	OECPWLF-OBE2-6	OECWOLF-OBE2-6	OECGBRLF-OBE2-6	OEC SUNLF-OBE2-6	OECMFSLF-OBE2-6
<b>42 W 1-10V</b>										
Spot	■	OEC927LD-SPE2-2	OEC930LD-SPE2-2	OEC-935-L-D-SP-E2-2	OEC940LD-SPE2-2	OECPWLD-SPE2-2	OECWLD-SPE2-2	OECGBRLD-SPE2-2	OEC SUNLD-SPE2-2	OECMFLD-SPE2-2
20°	■	OEC927LD-SPE2-3	OEC930LD-SPE2-3	OEC-935-L-D-SP-E2-3	OEC940LD-SPE2-3	OECPWLD-SPE2-3	OECWLD-SPE2-3	OECGBRLD-SPE2-3	OEC SUNLD-SPE2-3	OECMFLD-SPE2-3
	□	OEC927LD-SPE2-6	OEC930LD-SPE2-6	OEC-935-L-D-SP-E2-6	OEC940LD-SPE2-6	OECPWLD-SPE2-6	OECWLD-SPE2-6	OECGBRLD-SPE2-6	OEC SUNLD-SPE2-6	OECMFLD-SPE2-6
Flood	■	OEC927LD-FLE2-2	OEC930LD-FLE2-2	OEC935LD-FLE2-2	OEC940LD-FLE2-2	OECPWLD-FLE2-2	OECWLD-FLE2-2	OECGBRLD-FLE2-2	OEC SUNLD-FLE2-2	OECMFLD-FLE2-2
40°	■	OEC927LD-FLE2-3	OEC930LD-FLE2-3	OEC935LD-FLE2-3	OEC940LD-FLE2-3	OECPWLD-FLE2-3	OECWLD-FLE2-3	OECGBRLD-FLE2-3	OEC SUNLD-FLE2-3	OECMFLD-FLE2-3
	□	OEC927LD-FLE2-6	OEC930LD-FLE2-6	OEC935LD-FLE2-6	OEC940LD-FLE2-6	OECPWLD-FLE2-6	OECWLD-FLE2-6	OECGBRLD-FLE2-6	OEC SUNLD-FLE2-6	OECMFLD-FLE2-6
OvalBasic	■	OEC927LD-OBE2-2	OEC930LD-OBE2-2	OEC935LD-OBE2-2	OEC940LD-OBE2-2	OECPWLD-OBE2-2	OECWLD-OBE2-2	OECGBRLD-OBE2-2	OEC SUNLD-OBE2-2	OECMFLD-OBE2-2
60° x 40°	■	OEC927LD-OBE2-3	OEC930LD-OBE2-3	OEC935LD-OBE2-3	OEC940LD-OBE2-3	OECPWLD-OBE2-3	OECWLD-OBE2-3	OECGBRLD-OBE2-3	OEC SUNLD-OBE2-3	OECMFLD-OBE2-3
	□	OEC927LD-OBE2-6	OEC930LD-OBE2-6	OEC935LD-OBE2-6	OEC940LD-OBE2-6	OECPWLD-OBE2-6	OECWLD-OBE2-6	OECGBRLD-OBE2-6	OEC SUNLD-OBE2-6	OECMFLD-OBE2-6
<b>63 W</b>										
Spot	■	OEC927HF-SPE2-2	OEC930HF-SPE2-2	OEC935HF-SPE2-2	OEC940HF-SPE2-2	OECPWHF-SPE2-2	OECWHF-SPE2-2	OECGBRHF-SPE2-2	OEC SUNHF-SPE2-2	-
20°	■	OEC927HF-SPE2-3	OEC930HF-SPE2-3	OEC935HF-SPE2-3	OEC940HF-SPE2-3	OECPWHF-SPE2-3	OECWHF-SPE2-3	OECGBRHF-SPE2-3	OEC SUNHF-SPE2-3	-
	□	OEC927HF-SPE2-6	OEC930HF-SPE2-6	OEC935HF-SPE2-6	OEC940HF-SPE2-6	OECPWHF-SPE2-6	OECWHF-SPE2-6	OECGBRHF-SPE2-6	OEC SUNHF-SPE2-6	-
Flood	■	OEC927HF-FLE2-2	OEC930HF-FLE2-2	OEC935HF-FLE2-2	OEC940HF-FLE2-2	OECPWHF-FLE2-2	OECWHF-FLE2-2	OECGBRHF-FLE2-2	OEC SUNHF-FLE2-2	-
40°	■	OEC927HF-FLE2-3	OEC930HF-FLE2-3	OEC935HF-FLE2-3	OEC940HF-FLE2-3	OECPWHF-FLE2-3	OECWHF-FLE2-3	OECGBRHF-FLE2-3	OEC SUNHF-FLE2-3	-
	□	OEC927HF-FLE2-6	OEC930HF-FLE2-6	OEC935HF-FLE2-6	OEC940HF-FLE2-6	OECPWHF-FLE2-6	OECWHF-FLE2-6	OECGBRHF-FLE2-6	OEC SUNHF-FLE2-6	-
OvalBasic	■	OEC927HF-OBE2-2	OEC930HF-OBE2-2	OEC935HF-OBE2-2	OEC940HF-OBE2-2	OECPWHF-OBE2-2	OECWHF-OBE2-2	OECGBRHF-OBE2-2	OEC SUNHF-OBE2-2	-
60° x 40°	■	OEC927HF-OBE2-3	OEC930HF-OBE2-3	OEC935HF-OBE2-3	OEC940HF-OBE2-3	OECPWHF-OBE2-3	OECWHF-OBE2-3	OECGBRHF-OBE2-3	OEC SUNHF-OBE2-3	-
	□	OEC927HF-OBE2-6	OEC930HF-OBE2-6	OEC935HF-OBE2-6	OEC940HF-OBE2-6	OECPWHF-OBE2-6	OECWHF-OBE2-6	OECGBRHF-OBE2-6	OEC SUNHF-OBE2-6	-
BatWing	■	OEC927HF-BWE2-2	OEC930HF-BWE2-2	OEC935HF-BWE2-2	OEC940HF-BWE2-2	-	-	-	-	-
2 x 2.5°	■	OEC927HF-BWE2-3	OEC930HF-BWE2-3	OEC935HF-BWE2-3	OEC940HF-BWE2-3	-	-	-	-	-
	□	OEC927HF-BWE2-6	OEC930HF-BWE2-6	OEC935HF-BWE2-6	OEC940HF-BWE2-6	-	-	-	-	-
<b>63 W 1-10V</b>										
Spot	■	OEC927HD-SPE2-2	OEC930HD-SPE2-2	OEC935HD-SPE2-2	OEC940HD-SPE2-2	OECPWHD-SPE2-2	OECWHD-SPE2-2	OECGBRHD-SPE2-2	OEC SUNHD-SPE2-2	-
20°	■	OEC927HD-SPE2-3	OEC930HD-SPE2-3	OEC935HD-SPE2-3	OEC940HD-SPE2-3	OECPWHD-SPE2-3	OECWHD-SPE2-3	OECGBRHD-SPE2-3	OEC SUNHD-SPE2-3	-
	□	OEC927HD-SPE2-6	OEC930HD-SPE2-6	OEC935HD-SPE2-6	OEC940HD-SPE2-6	OECPWHD-SPE2-6	OECWHD-SPE2-6	OECGBRHD-SPE2-6	OEC SUNHD-SPE2-6	-
Flood	■	OEC927HD-FLE2-2	OEC930HD-FLE2-2	OEC935HD-FLE2-2	OEC940HD-FLE2-2	OECPWHD-FLE2-2	OECWHD-FLE2-2	OECGBRHD-FLE2-2	OEC SUNHD-FLE2-2	-
40°	■	OEC927HD-FLE2-3	OEC930HD-FLE2-3	OEC935HD-FLE2-3	OEC940HD-FLE2-3	OECPWHD-FLE2-3	OECWHD-FLE2-3	OECGBRHD-FLE2-3	OEC SUNHD-FLE2-3	-
	□	OEC927HD-FLE2-6	OEC930HD-FLE2-6	OEC935HD-FLE2-6	OEC940HD-FLE2-6	OECPWHD-FLE2-6	OECWHD-FLE2-6	OECGBRHD-FLE2-6	OEC SUNHD-FLE2-6	-
OvalBasic	■	OEC927HD-OBE2-2	OEC930HD-OBE2-2	OEC935HD-OBE2-2	OEC940HD-OBE2-2	OECPWHD-OBE2-2	OECWHD-OBE2-2	OECGBRHD-OBE2-2	OEC SUNHD-OBE2-2	-
60° x 40°	■	OEC927HD-OBE2-3	OEC930HD-OBE2-3	OEC935HD-OBE2-3	OEC940HD-OBE2-3	OECPWHD-OBE2-3	OECWHD-OBE2-3	OECGBRHD-OBE2-3	OEC SUNHD-OBE2-3	-
	□	OEC927HD-OBE2-6	OEC930HD-OBE2-6	OEC935HD-OBE2-6	OEC940HD-OBE2-6	OECPWHD-OBE2-6	OECWHD-OBE2-6	OECGBRHD-OBE2-6	OEC SUNHD-OBE2-6	-
BatWing	■	OEC927HD-BWE2-2	OEC930HD-BWE2-2	OEC935HD-BWE2-2	OEC940HD-BWE2-2	-	-	-	-	-
2 x 2.5°	■	OEC927HD-BWE2-3	OEC930HD-BWE2-3	OEC935HD-BWE2-3	OEC940HD-BWE2-3	-	-	-	-	-
	□	OEC927HD-BWE2-6	OEC930HD-BWE2-6	OEC935HD-BWE2-6	OEC940HD-BWE2-6	-	-	-	-	-



# Ontero EC

## Track-mounted luminaire

REFLECTOR COL	927	930	935	940	PEARLWHITE	CLEARWHITE	GOLDENBREAD	SUN	MEAT&FISH	
<b>EUTRAC 120 V</b>										
<b>42 W</b>										
Spot	■	OEC927LF-SPE1-2	OEC930LF-SPE1-2	OEC935LF-SPE1-2	OEC940LF-SPE1-2	OECPWLF-SPE1-2	OECWOLF-SPE1-2	OECGBRLF-SPE1-2	OECUNLF-SPE1-2	OECMFSLF-SPE1-2
20°	■	OEC927LF-SPE1-3	OEC930LF-SPE1-3	OEC935LF-SPE1-3	OEC940LF-SPE1-3	OECPWLF-SPE1-3	OECWOLF-SPE1-3	OECGBRLF-SPE1-3	OECUNLF-SPE1-3	OECMFSLF-SPE1-3
	□	OEC927LF-SPE1-6	OEC930LF-SPE1-6	OEC935LF-SPE1-6	OEC940LF-SPE1-6	OECPWLF-SPE1-6	OECWOLF-SPE1-6	OECGBRLF-SPE1-6	OECUNLF-SPE1-6	OECMFSLF-SPE1-6
Flood	■	OEC927LF-FLE1-2	OEC930LF-FLE1-2	OEC935LF-FLE1-2	OEC940LF-FLE1-2	OECPWLF-FLE1-2	OECWOLF-FLE1-2	OECGBRLF-FLE1-2	OECUNLF-FLE1-2	OECMFSLF-FLE1-2
40°	■	OEC927LF-FLE1-3	OEC930LF-FLE1-3	OEC935LF-FLE1-3	OEC940LF-FLE1-3	OECPWLF-FLE1-3	OECWOLF-FLE1-3	OECGBRLF-FLE1-3	OECUNLF-FLE1-3	OECMFSLF-FLE1-3
	□	OEC927LF-FLE1-6	OEC930LF-FLE1-6	OEC935LF-FLE1-6	OEC940LF-FLE1-6	OECPWLF-FLE1-6	OECWOLF-FLE1-6	OECGBRLF-FLE1-6	OECUNLF-FLE1-6	OECMFSLF-FLE1-6
OvalBasic	■	OEC927LF-OBE1-2	OEC930LF-OBE1-2	OEC935LF-OBE1-2	OEC940LF-OBE1-2	OECPWLF-OBE1-2	OECWOLF-OBE1-2	OECGBRLF-OBE1-2	OECUNLF-OBE1-2	OECMFSLF-OBE1-2
60° x 40°	■	OEC927LF-OBE1-3	OEC930LF-OBE1-3	OEC935LF-OBE1-3	OEC940LF-OBE1-3	OECPWLF-OBE1-3	OECWOLF-OBE1-3	OECGBRLF-OBE1-3	OECUNLF-OBE1-3	OECMFSLF-OBE1-3
	□	OEC927LF-OBE1-6	OEC930LF-OBE1-6	OEC935LF-OBE1-6	OEC940LF-OBE1-6	OECPWLF-OBE1-6	OECWOLF-OBE1-6	OECGBRLF-OBE1-6	OECUNLF-OBE1-6	OECMFSLF-OBE1-6
<b>42 W 1-10V</b>										
Spot	■	OEC927LD-SPE1-2	OEC930LD-SPE1-2	OEC935LD-SPE1-2	OEC940LD-SPE1-2	OECPWLD-SPE1-2	OECWLD-SPE1-2	OECGBRLD-SPE1-2	OECUNLD-SPE1-2	OECMFLD-SPE1-2
20°	■	OEC927LD-SPE1-3	OEC930LD-SPE1-3	OEC935LD-SPE1-3	OEC940LD-SPE1-3	OECPWLD-SPE1-3	OECWLD-SPE1-3	OECGBRLD-SPE1-3	OECUNLD-SPE1-3	OECMFLD-SPE1-3
	□	OEC927LD-SPE1-6	OEC930LD-SPE1-6	OEC935LD-SPE1-6	OEC940LD-SPE1-6	OECPWLD-SPE1-6	OECWLD-SPE1-6	OECGBRLD-SPE1-6	OECUNLD-SPE1-6	OECMFLD-SPE1-6
Flood	■	OEC927LD-FLE1-2	OEC930LD-FLE1-2	OEC935LD-FLE1-2	OEC940LD-FLE1-2	OECPWLD-FLE1-2	OECWLD-FLE1-2	OECGBRLD-FLE1-2	OECUNLD-FLE1-2	OECMFLD-FLE1-2
40°	■	OEC927LD-FLE1-3	OEC930LD-FLE1-3	OEC935LD-FLE1-3	OEC940LD-FLE1-3	OECPWLD-FLE1-3	OECWLD-FLE1-3	OECGBRLD-FLE1-3	OECUNLD-FLE1-3	OECMFLD-FLE1-3
	□	OEC927LD-FLE1-6	OEC930LD-FLE1-6	OEC935LD-FLE1-6	OEC940LD-FLE1-6	OECPWLD-FLE1-6	OECWLD-FLE1-6	OECGBRLD-FLE1-6	OECUNLD-FLE1-6	OECMFLD-FLE1-6
OvalBasic	■	OEC927LD-OBE1-2	OEC930LD-OBE1-2	OEC935LD-OBE1-2	OEC940LD-OBE1-2	OECPWLD-OBE1-2	OECWLD-OBE1-2	OECGBRLD-OBE1-2	OECUNLD-OBE1-2	OECMFLD-OBE1-2
60° x 40°	■	OEC927LD-OBE1-3	OEC930LD-OBE1-3	OEC935LD-OBE1-3	OEC940LD-OBE1-3	OECPWLD-OBE1-3	OECWLD-OBE1-3	OECGBRLD-OBE1-3	OECUNLD-OBE1-3	OECMFLD-OBE1-3
	□	OEC927LD-OBE1-6	OEC930LD-OBE1-6	OEC935LD-OBE1-6	OEC940LD-OBE1-6	OECPWLD-OBE1-6	OECWLD-OBE1-6	OECGBRLD-OBE1-6	OECUNLD-OBE1-6	OECMFLD-OBE1-6
<b>63 W</b>										
Spot	■	OEC927HF-SPE1-2	OEC930HF-SPE1-2	OEC935HF-SPE1-2	OEC940HF-SPE1-2	OECPWHF-SPE1-2	OECWHF-SPE1-2	OECGBRHF-SPE1-2	OECUNHF-SPE1-2	-
20°	■	OEC927HF-SPE1-3	OEC930HF-SPE1-3	OEC935HF-SPE1-3	OEC940HF-SPE1-3	OECPWHF-SPE1-3	OECWHF-SPE1-3	OECGBRHF-SPE1-3	OECUNHF-SPE1-3	-
	□	OEC927HF-SPE1-6	OEC930HF-SPE1-6	OEC935HF-SPE1-6	OEC940HF-SPE1-6	OECPWHF-SPE1-6	OECWHF-SPE1-6	OECGBRHF-SPE1-6	OECUNHF-SPE1-6	-
Flood	■	OEC927HF-FLE1-2	OEC930HF-FLE1-2	OEC935HF-FLE1-2	OEC940HF-FLE1-2	OECPWHF-FLE1-2	OECWHF-FLE1-2	OECGBRHF-FLE1-2	OECUNHF-FLE1-2	-
40°	■	OEC927HF-FLE1-3	OEC930HF-FLE1-3	OEC935HF-FLE1-3	OEC940HF-FLE1-3	OECPWHF-FLE1-3	OECWHF-FLE1-3	OECGBRHF-FLE1-3	OECUNHF-FLE1-3	-
	□	OEC927HF-FLE1-6	OEC930HF-FLE1-6	OEC935HF-FLE1-6	OEC940HF-FLE1-6	OECPWHF-FLE1-6	OECWHF-FLE1-6	OECGBRHF-FLE1-6	OECUNHF-FLE1-6	-
OvalBasic	■	OEC927HF-OBE1-2	OEC930HF-OBE1-2	OEC935HF-OBE1-2	OEC940HF-OBE1-2	OECPWHF-OBE1-2	OECWHF-OBE1-2	OECGBRHF-OBE1-2	OECUNHF-OBE1-2	-
60° x 40°	■	OEC927HF-OBE1-3	OEC930HF-OBE1-3	OEC935HF-OBE1-3	OEC940HF-OBE1-3	OECPWHF-OBE1-3	OECWHF-OBE1-3	OECGBRHF-OBE1-3	OECUNHF-OBE1-3	-
	□	OEC927HF-OBE1-6	OEC930HF-OBE1-6	OEC935HF-OBE1-6	OEC940HF-OBE1-6	OECPWHF-OBE1-6	OECWHF-OBE1-6	OECGBRHF-OBE1-6	OECUNHF-OBE1-6	-
BatWing	■	OEC927HF-BWE1-2	OEC930HF-BWE1-2	OEC935HF-BWE1-2	OEC940HF-BWE1-2	-	-	-	-	-
2 x 2.5°	■	OEC927HF-BWE1-3	OEC930HF-BWE1-3	OEC935HF-BWE1-3	OEC940HF-BWE1-3	-	-	-	-	-
	□	OEC927HF-BWE1-6	OEC930HF-BWE1-6	OEC935HF-BWE1-6	OEC940HF-BWE1-6	-	-	-	-	-
<b>63 W 1-10V</b>										
Spot	■	OEC927HD-SPE1-2	OEC930HD-SPE1-2	OEC935HD-SPE1-2	OEC940HD-SPE1-2	OECPWHD-SPE1-2	OECWHD-SPE1-2	OECGBRHD-SPE1-2	OECUNHD-SPE1-2	-
20°	■	OEC927HD-SPE1-3	OEC930HD-SPE1-3	OEC935HD-SPE1-3	OEC940HD-SPE1-3	OECPWHD-SPE1-3	OECWHD-SPE1-3	OECGBRHD-SPE1-3	OECUNHD-SPE1-3	-
	□	OEC927HD-SPE1-6	OEC930HD-SPE1-6	OEC935HD-SPE1-6	OEC940HD-SPE1-6	OECPWHD-SPE1-6	OECWHD-SPE1-6	OECGBRHD-SPE1-6	OECUNHD-SPE1-6	-
Flood	■	OEC927HD-FLE1-2	OEC930HD-FLE1-2	OEC935HD-FLE1-2	OEC940HD-FLE1-2	OECPWHD-FLE1-2	OECWHD-FLE1-2	OECGBRHD-FLE1-2	OECUNHD-FLE1-2	-
40°	■	OEC927HD-FLE1-3	OEC930HD-FLE1-3	OEC935HD-FLE1-3	OEC940HD-FLE1-3	OECPWHD-FLE1-3	OECWHD-FLE1-3	OECGBRHD-FLE1-3	OECUNHD-FLE1-3	-
	□	OEC927HD-FLE1-6	OEC930HD-FLE1-6	OEC935HD-FLE1-6	OEC940HD-FLE1-6	OECPWHD-FLE1-6	OECWHD-FLE1-6	OECGBRHD-FLE1-6	OECUNHD-FLE1-6	-
OvalBasic	■	OEC927HD-OBE1-2	OEC930HD-OBE1-2	OEC935HD-OBE1-2	OEC940HD-OBE1-2	OECPWHD-OBE1-2	OECWHD-OBE1-2	OECGBRHD-OBE1-2	OECUNHD-OBE1-2	-
60° x 40°	■	OEC927HD-OBE1-3	OEC930HD-OBE1-3	OEC935HD-OBE1-3	OEC940HD-OBE1-3	OECPWHD-OBE1-3	OECWHD-OBE1-3	OECGBRHD-OBE1-3	OECUNHD-OBE1-3	-
	□	OEC927HD-OBE1-6	OEC930HD-OBE1-6	OEC935HD-OBE1-6	OEC940HD-OBE1-6	OECPWHD-OBE1-6	OECWHD-OBE1-6	OECGBRHD-OBE1-6	OECUNHD-OBE1-6	-
BatWing	■	OEC927HD-BWE1-2	OEC930HD-BWE1-2	OEC935HD-BWE1-2	OEC940HD-BWE1-2	-	-	-	-	-
2 x 2.5°	■	OEC927HD-BWE1-3	OEC930HD-BWE1-3	OEC935HD-BWE1-3	OEC940HD-BWE1-3	-	-	-	-	-
	□	OEC927HD-BWE1-6	OEC930HD-BWE1-6	OEC935HD-BWE1-6	OEC940HD-BWE1-6	-	-	-	-	-

Contact info@baerousa.com for individual price information. Please refer to our data sheets at www.baerousa.com for further technical details on the individual luminaires. All data are typical values. System features may change with product improvements due to technical advances. Errors excepted.

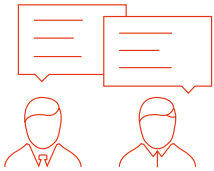
# PRODUCT NUMBERS

REFLECTOR COL	927	930	935	940	PEARLWHITE	CLEARWHITE	GOLDENBREAD	SUN	MEAT&FISH
<b>HALO 120V</b>									
<b>42W</b>									
Spot	■ OEC927LF-SPH1-2	OEC930LF-SPH1-2	OEC935LF-SPH1-2	OEC940LF-SPH1-2	OECPWLF-SPH1-2	OECWLF-SPH1-2	OECGBRLF-SPH1-2	OECUNLF-SPH1-2	OECMFSLF-SPH1-2
20°	■ OEC927LF-SPH1-3	OEC930LF-SPH1-3	OEC935LF-SPH1-3	OEC940LF-SPH1-3	OECPWLF-SPH1-3	OECWLF-SPH1-3	OECGBRLF-SPH1-3	OECUNLF-SPH1-3	OECMFSLF-SPH1-3
	□ OEC927LF-SPH1-6	OEC930LF-SPH1-6	OEC935LF-SPH1-6	OEC940LF-SPH1-6	OECPWLF-SPH1-6	OECWLF-SPH1-6	OECGBRLF-SPH1-6	OECUNLF-SPH1-6	OECMFSLF-SPH1-6
Flood	■ OEC927LF-FLH1-2	OEC930LF-FLH1-2	OEC935LF-FLH1-2	OEC940LF-FLH1-2	OECPWLF-FLH1-2	OECWLF-FLH1-2	OECGBRLF-FLH1-2	OECUNLF-FLH1-2	OECMFSLF-FLH1-2
40°	■ OEC927LF-FLH1-3	OEC930LF-FLH1-3	OEC935LF-FLH1-3	OEC940LF-FLH1-3	OECPWLF-FLH1-3	OECWLF-FLH1-3	OECGBRLF-FLH1-3	OECUNLF-FLH1-3	OECMFSLF-FLH1-3
	□ OEC927LF-FLH1-6	OEC930LF-FLH1-6	OEC935LF-FLH1-6	OEC940LF-FLH1-6	OECPWLF-FLH1-6	OECWLF-FLH1-6	OECGBRLF-FLH1-6	OECUNLF-FLH1-6	OECMFSLF-FLH1-6
OvalBasic	■ OEC927LF-OBH1-2	OEC930LF-OBH1-2	OEC935LF-OBH1-2	OEC940LF-OBH1-2	OECPWLF-OBH1-2	OECWLF-OBH1-2	OECGBRLF-OBH1-2	OECUNLF-OBH1-2	OECMFSLF-OBH1-2
60° x 40°	■ OEC927LF-OBH1-3	OEC930LF-OBH1-3	OEC935LF-OBH1-3	OEC940LF-OBH1-3	OECPWLF-OBH1-3	OECWLF-OBH1-3	OECGBRLF-OBH1-3	OECUNLF-OBH1-3	OECMFSLF-OBH1-3
	□ OEC927LF-OBH1-6	OEC930LF-OBH1-6	OEC935LF-OBH1-6	OEC940LF-OBH1-6	OECPWLF-OBH1-6	OECWLF-OBH1-6	OECGBRLF-OBH1-6	OECUNLF-OBH1-6	OECMFSLF-OBH1-6
<b>63W</b>									
Spot	■ OEC927HF-SPH1-2	OEC930HF-SPH1-2	OEC935HF-SPH1-2	OEC940HF-SPH1-2	OECPWLF-SPH1-2	OECWLF-SPH1-2	OECGBRLF-SPH1-2	OECUNLF-SPH1-2	-
20°	■ OEC927HF-SPH1-3	OEC930HF-SPH1-3	OEC935HF-SPH1-3	OEC940HF-SPH1-3	OECPWLF-SPH1-3	OECWLF-SPH1-3	OECGBRLF-SPH1-3	OECUNLF-SPH1-3	-
	□ OEC927HF-SPH1-6	OEC930HF-SPH1-6	OEC935HF-SPH1-6	OEC940HF-SPH1-6	OECPWLF-SPH1-6	OECWLF-SPH1-6	OECGBRLF-SPH1-6	OECUNLF-SPH1-6	-
Flood	■ OEC927HF-FLH1-2	OEC930HF-FLH1-2	OEC935HF-FLH1-2	OEC940HF-FLH1-2	OECPWLF-FLH1-2	OECWLF-FLH1-2	OECGBRLF-FLH1-2	OECUNLF-FLH1-2	-
40°	■ OEC927HF-FLH1-3	OEC930HF-FLH1-3	OEC935HF-FLH1-3	OEC940HF-FLH1-3	OECPWLF-FLH1-3	OECWLF-FLH1-3	OECGBRLF-FLH1-3	OECUNLF-FLH1-3	-
	□ OEC927HF-FLH1-6	OEC930HF-FLH1-6	OEC935HF-FLH1-6	OEC940HF-FLH1-6	OECPWLF-FLH1-6	OECWLF-FLH1-6	OECGBRLF-FLH1-6	OECUNLF-FLH1-6	-
OvalBasic	■ OEC927HF-OBH1-2	OEC930HF-OBH1-2	OEC935HF-OBH1-2	OEC940HF-OBH1-2	OECPWLF-OBH1-2	OECWLF-OBH1-2	OECGBRLF-OBH1-2	OECUNLF-OBH1-2	-
60° x 40°	■ OEC927HF-OBH1-3	OEC930HF-OBH1-3	OEC935HF-OBH1-3	OEC940HF-OBH1-3	OECPWLF-OBH1-3	OECWLF-OBH1-3	OECGBRLF-OBH1-3	OECUNLF-OBH1-3	-
	□ OEC927HF-OBH1-6	OEC930HF-OBH1-6	OEC935HF-OBH1-6	OEC940HF-OBH1-6	OECPWLF-OBH1-6	OECWLF-OBH1-6	OECGBRLF-OBH1-6	OECUNLF-OBH1-6	-
BatWing	■ OEC927HF-BWH1-2	OEC930HF-BWH1-2	OEC935HF-BWH1-2	OEC940HF-BWH1-2	-	-	-	-	-
2 x 25°	■ OEC927HF-BWH1-3	OEC930HF-BWH1-3	OEC935HF-BWH1-3	OEC940HF-BWH1-3	-	-	-	-	-
	□ OEC927HF-BWH1-6	OEC930HF-BWH1-6	OEC935HF-BWH1-6	OEC940HF-BWH1-6	-	-	-	-	-
<b>JUNO 120V</b>									
<b>42W</b>									
Spot	■ OEC927LF-SPJ1-2	OEC930LF-SPJ1-2	OEC935LF-SPJ1-2	OEC940LF-SPJ1-2	OECPWLF-SPJ1-2	OECWLF-SPJ1-2	OECGBRLF-SPJ1-2	OECUNLF-SPJ1-2	OECMFSLF-SPJ1-2
20°	■ OEC927LF-SPJ1-3	OEC930LF-SPJ1-3	OEC935LF-SPJ1-3	OEC940LF-SPJ1-3	OECPWLF-SPJ1-3	OECWLF-SPJ1-3	OECGBRLF-SPJ1-3	OECUNLF-SPJ1-3	OECMFSLF-SPJ1-3
	□ OEC927LF-SPJ1-6	OEC930LF-SPJ1-6	OEC935LF-SPJ1-6	OEC940LF-SPJ1-6	OECPWLF-SPJ1-6	OECWLF-SPJ1-6	OECGBRLF-SPJ1-6	OECUNLF-SPJ1-6	OECMFSLF-SPJ1-6
Flood	■ OEC927LF-FLJ1-2	OEC930LF-FLJ1-2	OEC935LF-FLJ1-2	OEC940LF-FLJ1-2	OECPWLF-FLJ1-2	OECWLF-FLJ1-2	OECGBRLF-FLJ1-2	OECUNLF-FLJ1-2	OECMFSLF-FLJ1-2
40°	■ OEC927LF-FLJ1-3	OEC930LF-FLJ1-3	OEC935LF-FLJ1-3	OEC940LF-FLJ1-3	OECPWLF-FLJ1-3	OECWLF-FLJ1-3	OECGBRLF-FLJ1-3	OECUNLF-FLJ1-3	OECMFSLF-FLJ1-3
	□ OEC927LF-FLJ1-6	OEC930LF-FLJ1-6	OEC935LF-FLJ1-6	OEC940LF-FLJ1-6	OECPWLF-FLJ1-6	OECWLF-FLJ1-6	OECGBRLF-FLJ1-6	OECUNLF-FLJ1-6	OECMFSLF-FLJ1-6
OvalBasic	■ OEC927LF-OBJ1-2	OEC930LF-OBJ1-2	OEC935LF-OBJ1-2	OEC940LF-OBJ1-2	OECPWLF-OBJ1-2	OECWLF-OBJ1-2	OECGBRLF-OBJ1-2	OECUNLF-OBJ1-2	OECMFSLF-OBJ1-2
60° x 40°	■ OEC927LF-OBJ1-3	OEC930LF-OBJ1-3	OEC935LF-OBJ1-3	OEC940LF-OBJ1-3	OECPWLF-OBJ1-3	OECWLF-OBJ1-3	OECGBRLF-OBJ1-3	OECUNLF-OBJ1-3	OECMFSLF-OBJ1-3
	□ OEC927LF-OBJ1-6	OEC930LF-OBJ1-6	OEC935LF-OBJ1-6	OEC940LF-OBJ1-6	OECPWLF-OBJ1-6	OECWLF-OBJ1-6	OECGBRLF-OBJ1-6	OECUNLF-OBJ1-6	OECMFSLF-OBJ1-6
<b>63W</b>									
Spot	■ OEC927HF-SPJ1-2	OEC930HF-SPJ1-2	OEC935HF-SPJ1-2	OEC940HF-SPJ1-2	OECPWLF-SPJ1-2	OECWLF-SPJ1-2	OECGBRLF-SPJ1-2	OECUNLF-SPJ1-2	-
20°	■ OEC927HF-SPJ1-3	OEC930HF-SPJ1-3	OEC935HF-SPJ1-3	OEC940HF-SPJ1-3	OECPWLF-SPJ1-3	OECWLF-SPJ1-3	OECGBRLF-SPJ1-3	OECUNLF-SPJ1-3	-
	□ OEC927HF-SPJ1-6	OEC930HF-SPJ1-6	OEC935HF-SPJ1-6	OEC940HF-SPJ1-6	OECPWLF-SPJ1-6	OECWLF-SPJ1-6	OECGBRLF-SPJ1-6	OECUNLF-SPJ1-6	-
Flood	■ OEC927HF-FLJ1-2	OEC930HF-FLJ1-2	OEC935HF-FLJ1-2	OEC940HF-FLJ1-2	OECPWLF-FLJ1-2	OECWLF-FLJ1-2	OECGBRLF-FLJ1-2	OECUNLF-FLJ1-2	-
40°	■ OEC927HF-FLJ1-3	OEC930HF-FLJ1-3	OEC935HF-FLJ1-3	OEC940HF-FLJ1-3	OECPWLF-FLJ1-3	OECWLF-FLJ1-3	OECGBRLF-FLJ1-3	OECUNLF-FLJ1-3	-
	□ OEC927HF-FLJ1-6	OEC930HF-FLJ1-6	OEC935HF-FLJ1-6	OEC940HF-FLJ1-6	OECPWLF-FLJ1-6	OECWLF-FLJ1-6	OECGBRLF-FLJ1-6	OECUNLF-FLJ1-6	-
OvalBasic	■ OEC927HF-OBJ1-2	OEC930HF-OBJ1-2	OEC935HF-OBJ1-2	OEC940HF-OBJ1-2	OECPWLF-OBJ1-2	OECWLF-OBJ1-2	OECGBRLF-OBJ1-2	OECUNLF-OBJ1-2	-
60° x 40°	■ OEC927HF-OBJ1-3	OEC930HF-OBJ1-3	OEC935HF-OBJ1-3	OEC940HF-OBJ1-3	OECPWLF-OBJ1-3	OECWLF-OBJ1-3	OECGBRLF-OBJ1-3	OECUNLF-OBJ1-3	-
	□ OEC927HF-OBJ1-6	OEC930HF-OBJ1-6	OEC935HF-OBJ1-6	OEC940HF-OBJ1-6	OECPWLF-OBJ1-6	OECWLF-OBJ1-6	OECGBRLF-OBJ1-6	OECUNLF-OBJ1-6	-
BatWing	■ OEC927HF-BWJ1-2	OEC930HF-BWJ1-2	OEC935HF-BWJ1-2	OEC940HF-BWJ1-2	-	-	-	-	-
2 x 25°	■ OEC927HF-BWJ1-3	OEC930HF-BWJ1-3	OEC935HF-BWJ1-3	OEC940HF-BWJ1-3	-	-	-	-	-
	□ OEC927HF-BWJ1-6	OEC930HF-BWJ1-6	OEC935HF-BWJ1-6	OEC940HF-BWJ1-6	-	-	-	-	-

Contact info@baerousa.com for individual price information. Please refer to our data sheets at www.baerousa.com for further technical details on the individual luminaires. All data are typical values. System features may change with product improvements due to technical advances. Errors excepted.



# BÄRO – Your lighting partner. Right from the start.



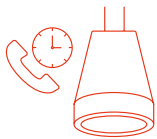
> **ADVICE**  
Discover the potential.

A fundamental aspect of our advice is to convey to all those involved in the project the huge potential and the many nuanced possibilities of expression offered by the medium light today thanks to LED technology. Talk to our lighting consultants and find out about the impact that BÄRO products can have in your store – not just in view of effectiveness and efficiency, but also and especially in terms of the emotionality of light.



> **PLANNING**  
Light that suits you.

Light can be designed in many different qualities and dimensions. Sophisticated light planning not only supports the dramaturgy of the shopping experience; it also allows the lighting to be perfectly tailored to the different visual tasks and product groups. We are committed to finding a customised, expressive light balance for every concept – through the interplay of light distribution and light channelling, light intensities and light colors.



> **SUPPORT**  
Long-term cooperation.

Our service does not end when your lighting system is put into operation. BÄRO is available for questions and services even after completion of the project – from subsequent adjustments to the concept that only become apparent during operation to straightforward assistance in the unlikely event of a defect. It is not without good reason that we give a 5-year LED guarantee on our products.

> **CONTACT**

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