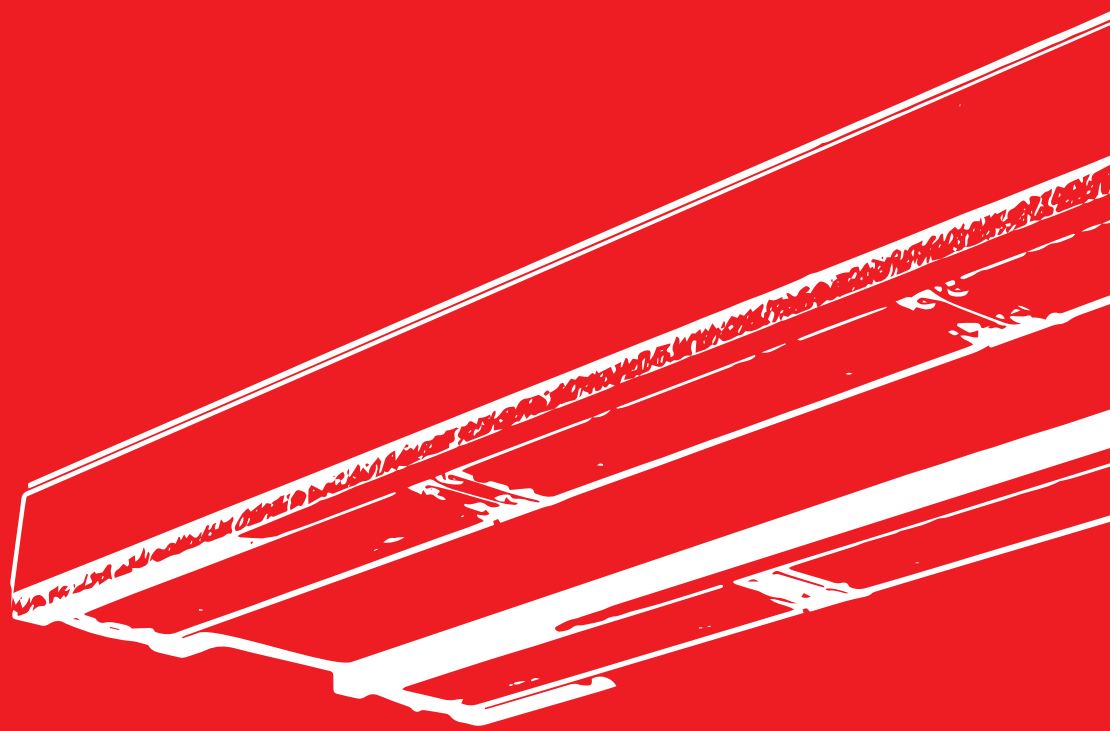




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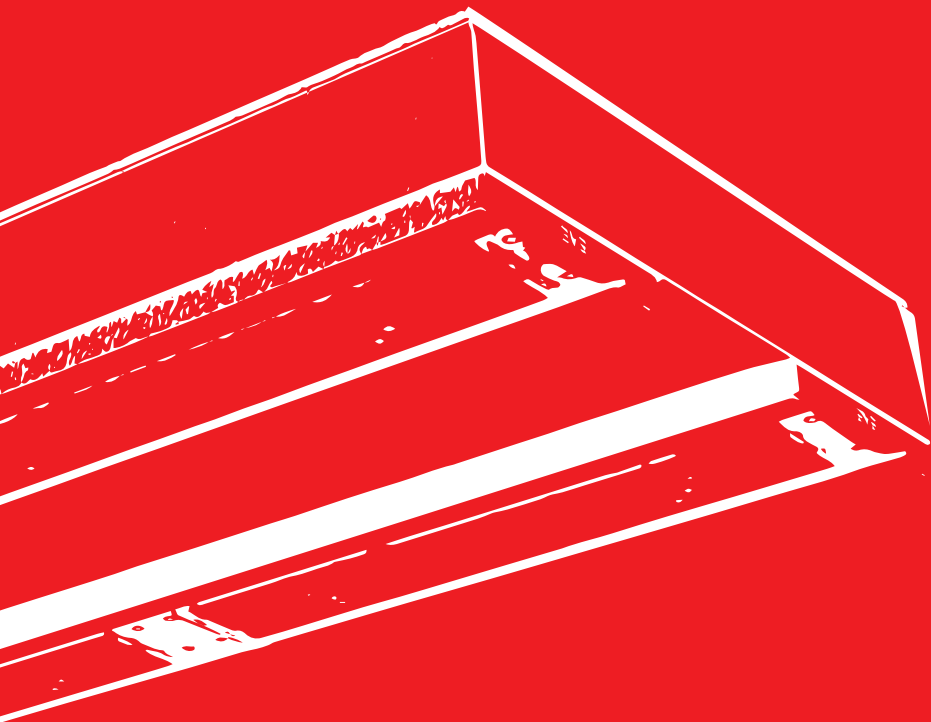
# ***LOGY***

Multilens high bay luminaires



# Log y

## Luminaire Series



LOGY	IP65	Raf (45°)	5
LOGY	IP65	Arena (60°)	6
LOGY	IP65	Lowbay (90°)	8
LOGY	IP20	Raf (30°)	10
LOGY	IP20	Lowbay (60°)	11



### HIGH BAY LED LUMINAIRES

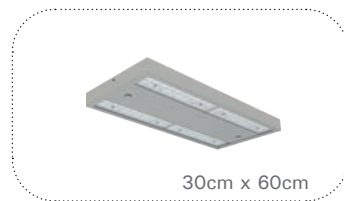
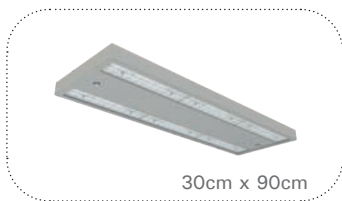
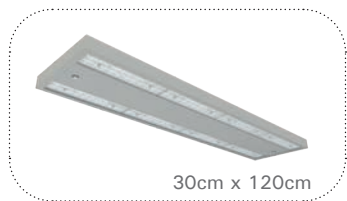
The initial design of LOGY IP20 high ceiling fixture had been used extensively in logistics warehouses. Now with its IP65 housing structure and 3 different optics selections, it has become the ideal solution for all high ceiling applications. Our Logy fixture, which successfully passed the temperature tests, provides the advantage of cost-effectiveness with its sheet metal casing structure.

It provides high energy saving and a short period of redemption for the business investment by bringing in maximum lighting comfort with minimum costs thanks to its specially designed suspension detail and optical solutions for logistics warehouses.

IP65



IP20



# LOGY IP65

## RAF



INDUSTRY LIGHTING LED LUMINAIRES

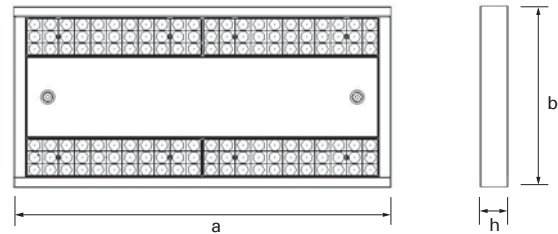
“Logy is ideal for all logistic plants and warehouses as well as industrial plants thanks to its slim, lightweight sheetsteel housing with IP20 / IP65 options and optic design which provides visual comfort advantage. It has high lumen output, dedicated optic solution and suspension detail design for logistic. With these advantages it could be used as a tool in efficient light planning of high shelf areas. It provides high energy saving, short period of redemption and maximum lighting comfort with minimum cost. DALI or RF wireless system are available.”



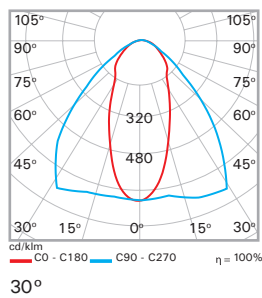
### Technical Specifications

Housing	: 0.80 mm DKP sheet housing
Optical	: 30° lens
Light Source	: Mid Power LED
Power	: 72 W / 100 W / 115 W / 122 W / 128 W / 188 W / 204 W
Lumen	: 9084 lm / 11992 lm / 14275 lm / 14500 lm / 15711 lm / 20550 lm / 23849 lm
Input Voltage	: 220-240V AC 50/60 Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: > 80
IP	: IP65
Installation	: Surface mounted
Housing Rengi	: SW6964

### Technical Drawing



### Photometric Curve



### Dimensions (mm)

Type	a	b	h
72 W	655	300	70
100 W	655	300	70
115 W	975	300	70
122 W	655	300	70
128 W	975	300	70
188 W	975	300	70
204 W	1295	300	70

### Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

### Purchase Order Table

Product Type	Product Code	Power (W)	Weight (kg)
72 W 4000K	LOJ 072U 400A00 XL 9K00 45 306065	71,5	7
100 W 4000K	LOJ 100U 400A00 XL 11K9 45 306065	99,8	7
115 W 4000K	LOJ 115U 400A00 XL 14K2 45 309065	115,7	7
122 W 4000K	LOJ 122U 400A00 XL 14K3 45 306065	124,1	10
128 W 4000K	LOJ 128U 400A00 XL 15K7 45 309065	127,1	10
188 W 4000K	LOJ 188U 400A00 XL 20K5 45 309065	188,3	10
204 W 4000K	LOJ 204U 400A00 XL 23K8 45 301265	205,1	13,4

# LOGY IP65

## ARENA



INDUSTRY LIGHTING LED LUMINAIRES

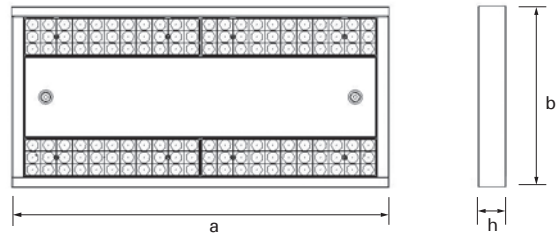
“ Logy is ideal for all logistic plants and warehouses as well as industrial plants thanks to its slim, lightweight sheetsteel housing with IP20 / IP65 options and optic design which provides visual comfort advantage. It has high lumen output, dedicated optic solution and suspension detail design for logistic. With these advantages it could be used as a tool in efficient light planning of high shelf areas. It provides high energy saving, short period of redemption and maximum lighting comfort with minimum cost. DALI or RF wireless system are available. ”



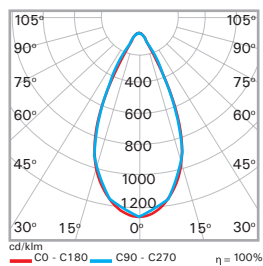
### Technical Specifications

Housing	: 0.80 mm DKP sheet housing
Optical	: 60° lens
Light Source	: Mid Power LED
Power	: 72 W / 100 W / 122 W / 1115 W / 1128 W / 197 W / 204 W
Lumen	: 8969 lm / 11780 lm / 14062 lm / 14149 lm / 15558 lm / 21004 lm / 23319 lm
Input Voltage	: 220-240V AC 50/60 Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: > 80
IP	: IP65
Installation	: Surface mounted
Housing Rengi	: SW6964

### Technical Drawing



### Photometric Curve



### Dimensions (mm)

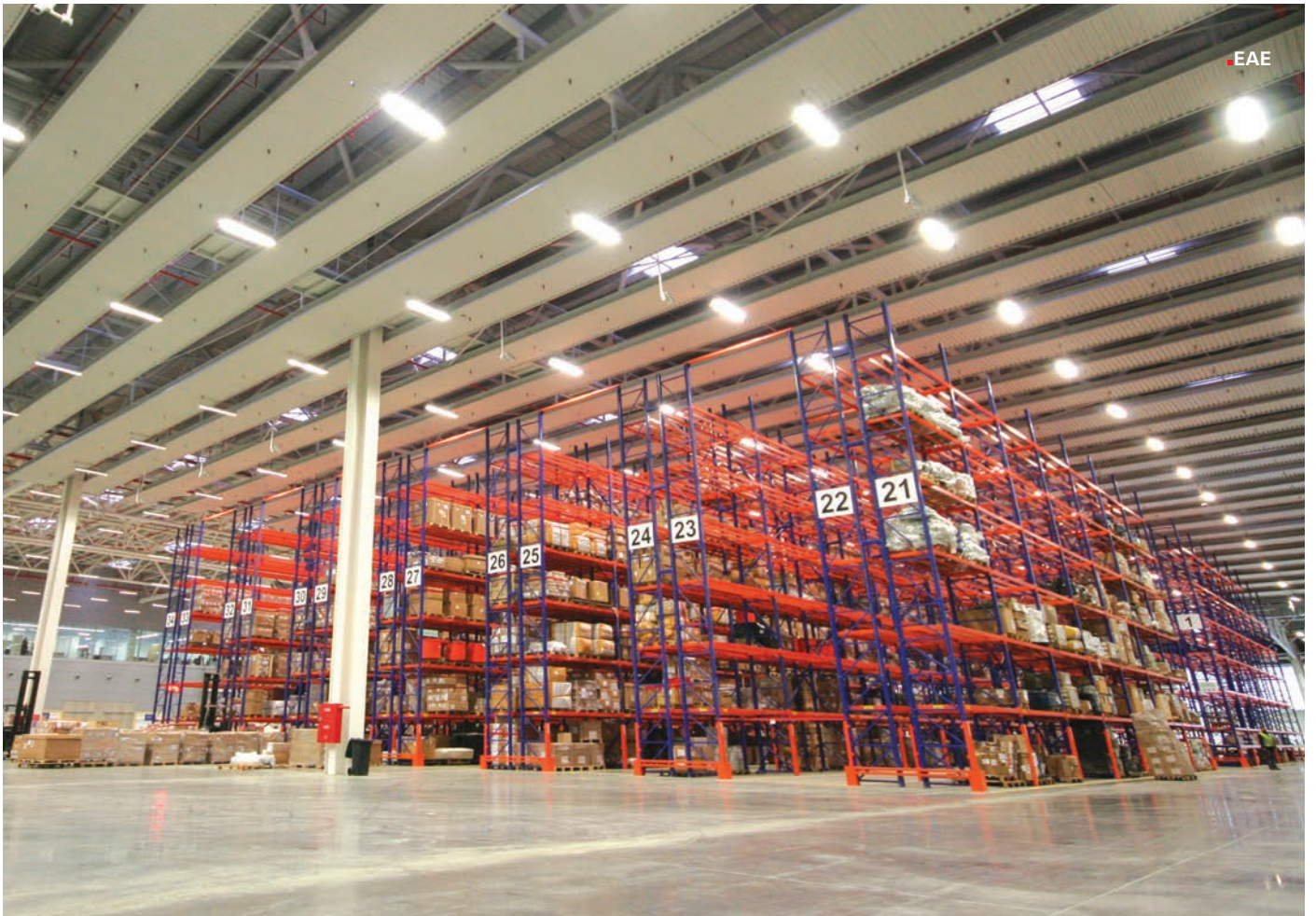
Type	a	b	h
72 W	655	300	70
100 W	655	300	70
115 W	975	300	70
122 W	655	300	70
128 W	975	300	70
197 W	975	300	70
204 W	1295	300	70

### Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

### Purchase Order Table

Product Type	Product Code	Power (W)	Weight (kg)
72 W 4000K	LOJ 072U 400A00 AR 8K96 60 306065	71,7	7
100 W 4000K	LOJ 100U 400A00 AR 11K7 60 306065	99,9	7
115 W 4000K	LOJ 115U 400A00 AR 14K0 60 309065	115,2	10
122 W 4000K	LOJ 122U 400A00 AR 14K1 60 306065	122,9	7
128 W 4000K	LOJ 128U 400A00 AR 15K5 60 309065	128	10
197 W 4000K	LOJ 197U 400A00 AR 21K0 60 309065	197	10
204 W 4000K	LOJ 204U 400A00 AR 23K3 60 301265	204,1	13,4



# LOGY IP65

## LOWBAY



INDUSTRY LIGHTING LED LUMINAIRES

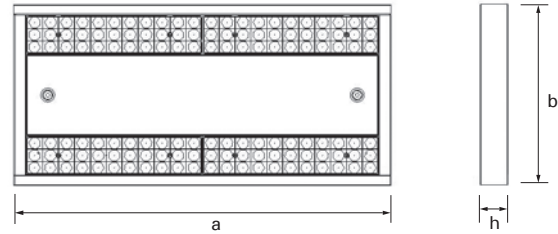
“ Logy is ideal for all logistic plants and warehouses as well as industrial plants thanks to its slim, lightweight sheetsteel housing with IP20 / IP65 options and optic design which provides visual comfort advantage. It has high lumen output, dedicated optic solution and suspension detail design for logistic. With these advantages it could be used as a tool in efficient light planning of high shelf areas. It provides high energy saving, short period of redemption and maximum lighting comfort with minimum cost. DALI or RF wireless system are available. ”



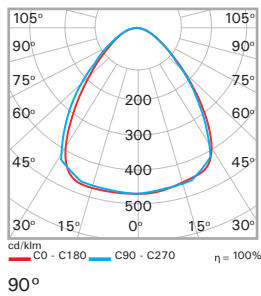
### Technical Specifications

Housing	: 0.80 mm DKP sheet housing
Optical	: 90° lens
Light Source	: Mid Power LED
Power	: 72 W / 100 W / 115 W / 122 W / 128 W / 188 W / 204 W
Lumen	: 8866 lm / 11328 lm / 13816 lm / 13981 lm / 15421 lm / 19933 lm / 22761 lm
Input Voltage	: 220-240V AC 50/60 Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: > 80
IP	: IP65
Installation	: Surface mounted
Housing Rengi	: SW6964

### Technical Drawing



### Photometric Curve



### Dimensions (mm)

Type	a	b	h
72 W	655	300	70
100 W	655	300	70
115 W	975	300	70
122 W	655	300	70
128 W	975	300	70
188 W	975	300	70
204 W	1295	300	70

### Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

### Purchase Order Table

Product Type	Product Code	Power (W)	Weight (kg)
72 W 4000K	LOJ 072U 400A00 LB 8K86 90 306065	72	7
100 W 4000K	LOJ 100U 400A00 LB 11K3 90 306065	97,4	7
115 W 4000K	LOJ 115U 400A00 LB 13K8 90 309065	115,7	7
122 W 4000K	LOJ 122U 400A00 LB 13K9 90 306065	122,3	10
128 W 4000K	LOJ 128U 400A00 LB 15K4 90 309065	128,6	10
188 W 4000K	LOJ 188U 400A00 LB 19K9 90 309065	188,7	10
204 W 4000K	LOJ 204U 400A00 LB 22K7 90 301265	201,9	13,4





# LOGY IP20

## RAF



### INDUSTRY LIGHTING LED LUMINAIRES

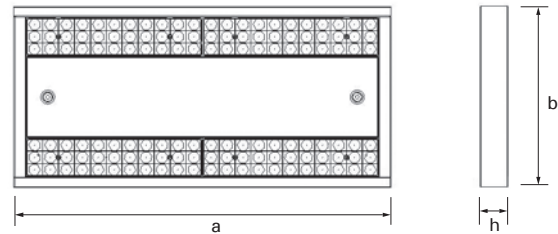
Logy is ideal for all logistic plants and warehouses as well as industrial plants thanks to its slim, lightweight sheetsteel housing with IP20 / IP65 options and optic design which provides visual comfort advantage. It has high lumen output, dedicated optic solution and suspension detail design for logistic. With these advantages it could be used as a tool in efficient light planning of high shelf areas. It provides high energy saving, short period of redemption and maximum lighting comfort with minimum cost. DALI or RF wireless system are available.



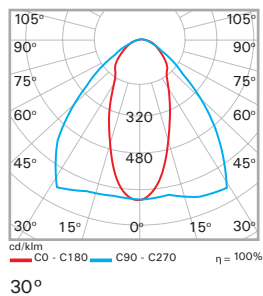
### Technical Specifications

Housing	: 0.80 mm DKP sheet housing
Optical	: 30° lens
Light Source	: Mid Power LED
Power	: 72 W / 95 W / 128 W / 115 W / 133 W / 191 W 130 W / 204 W / 188 W / 228 W
Lumen	: 10000 lm / 12745 lm / 16137 lm / 15800 lm / 18273 lm 24067 lm / 17062 lm / 26906 lm / 26347 lm / 31350 lm
Input Voltage	: 220-240V AC 50/60 Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: > 80
IP	: IP20
Installation	: Surface mounted
Housing Rengi	: SW6964

### Technical Drawing



### Photometric Curve



### Dimensions (mm)

Type	a	b	h
72 W	655	295	45
95 W	655	300	70
128 W	615	295	45
115 W	904	295	45
133 W	904	595	45
191 W	904	295	45
130 W	1192	295	45
204 W	1192	295	45
188 W	1192	295	45
228 W	1192	295	45

### Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

### Purchase Order Table

Product Type	Product Code	Power (W)	Weight (kg)
72 W 4000K	LOJ 072U 400A00 XL 10K0 45 306020	90,2	4
95 W 4000K	LOJ 095U 400A00 XL 12K7 45 306020	95,1	7
128 W 4000K	LOJ 128U 400A00 XL 15K6 45 306020	127,1	4
115 W 4000K	LOJ 115U 400A00 XL 15K8 45 309020	133,6	6
133 W 4000K	LOJ 133U 400A00 XL 18K2 45 309020	131,6	6
191 W 4000K	LOJ 191U 400A00 XL 24K0 45 309020	190	6
130 W 4000K	LOJ 130U 400A00 XL 17K0 45 301220	130	8
204 W 4000K	LOJ 204U 400A00 XL 26K9 45 301220	203,7	8
188 W 4000K	LOJ 188U 400A00 XL 26K3 45 601220	188,2	13,1
228 W 4000K	LOJ 228U 400A00 XL 31K3 45 601220	227,9	13,1



# LOGY IP20

## LOWBAY

INDUSTRY LIGHTING LED LUMINAIRES



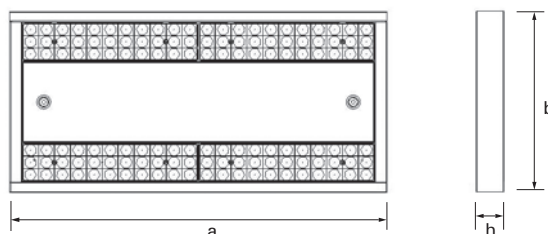
Logy is ideal for all logistic plants and warehouses as well as industrial plants thanks to its slim, lightweight sheetsteel housing with IP20 / IP65 options and optic design which provides visual comfort advantage. It has high lumen output, dedicated optic solution and suspension detail design for logistic. With these advantages it could be used as a tool in efficient light planning of high shelf areas. It provides high energy saving, short period of redemption and maximum lighting comfort with minimum cost. DALI or RF wireless system are available.



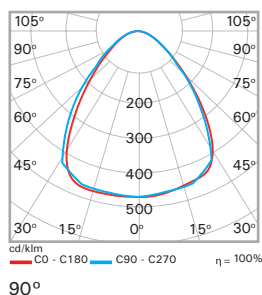
### Technical Specifications

Housing	: 0.80 mm DKP sheet housing
Optical	: 90° lens
Light Source	: Mid Power LED
Power	: 72 W / 95 W / 128 W / 133 W / 191 W / 204 W / 188 W / 228 W
Lumen	: 10000 lm / 12469 lm / 15763 lm / 17856 lm / 23748 lm / 26345 lm / 26170 lm / 30937
Input Voltage	: 220-240V AC 50/60 Hz
Color Temp.	: 3000K / 4000K / 5700K
CRI	: > 80
IP	: IP20
Installation	: Surface mounted
Housing Rengi	: SW6964

### Technical Drawing



### Photometric Curve



### Dimensions (mm)

Type	a	b	h
72 W	615	295	45
95 W	655	300	70
128 W	615	295	45
133 W	904	295	45
191 W	904	295	45
204 W	1192	295	45
188 W	1192	595	45
228 W	1192	595	45

### Options

Emergency Kit	: Yes (1-3 hours)
DALI Compatibility	: Yes

### Purchase Order Table

Product Type	Product Code	Power (W)	Weight (kg)
72 W 4000K	LOJ 072U 400A00 LB 10K0 90 306020	72	7
95 W 4000K	LOJ 095U 400A00 LB 12K4 90 306020	94,9	7
128 W 4000K	LOJ 128U 400A00 LB 15K7 90 306020	126,9	4
133 W 4000K	LOJ 133U 400A00 LB 17K8 90 309020	131,6	6
191 W 4000K	LOJ 191U 400A00 LB 23K7 90 309020	190,6	6
204 W 4000K	LOJ 204U 400A00 LB 26K3 90 301220	203,6	8
188 W 4000K	LOJ 188U 400A00 LB 26K1 90 601220	188	13,1
228 W 4000K	LOJ 228U 400A00 LB 30K9 90 601220	211,6	13,1



# **LOGY**

## Multilens high bay luminaires

EAE LIGHTING-Brochure LOGY - EN - Update Date: 05.04.2021  
EAE. is provided with the right to perform changes deemed necessary without notifying in advance.  
Please contact us for further information about products and details partaking in catalogue.



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**engineering the light**