

Профессиональное освещение стройплощадки Технические характеристики

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PLASTER LITE FUTURE LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP54
Impact resistance:	IK07
Rated power of the luminaire [W]*:	49.00
Luminous flux [lm]*:	6100
Colour temperature [K]:	4000
Energy efficiency class:	D
Electrical protection class:	I
Colour rendering index:	>80
Frequency [Hz]:	50 - 60
Beam angle [°]:	45/120
Diffuser material:	PC
Diffuser type:	transparent
Material of the body:	PC, aluminium
Working temperature [°C]:	from -20 to +35
Dimensions (H/W/T/S) [mm]:	490/592/70
Warranty [years]:	5

CHARACTERISTICS

Modern and efficient luminaire. It provides even and solid illumination of the working surface so that all surface irregularities are immediately visible. Powerful LEDs and lenses ensure that the beam is focused along the wall surface which highlights irregularities and minor surface defects already during the job and eliminates the need for touch-ups after the job is completed. Body made of aluminum and rubber, highly resistant to impacts and water splashes. The diffuser is made of transparent polycarbonate PC. A quick-mounting stand is available as an additional accessory so that the position of the luminaire can be adapted to the work at hand.

APPLICATION

Detection of defects and unevenness in the surface to be treated already at the working stage. Puttying work, plastering work, painting work, construction site, an inspection of completed work.

PLASTER LITE FUTURE LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Beam angle [°]	Material of the body	Dimensions (H/W/T/S) [mm]	Index
49	6100	4000	45/120	PC, aluminium	490/592/70	>> 359217



SITE LITE FUTURE LED ACCU

GENERAL CARD



TECHNICAL PARAMETERS

Nominal power [W]:	20.00
Colour temperature [K]:	4000
Luminous flux [lm]*:	2000
Ingress protection:	IP54/20
Frequency [Hz]:	50 – 60
Beam angle [°]:	120
Energy efficiency class:	E
Electrical protection class:	III
Material of the body:	PP+T
Diffuser material:	PC
Diffuser type:	OPAL
Light distribution type:	symmetric
Colour of the body:	grey
Warranty [years]:	2

CHARACTERISTICS

Modern and efficient construction site luminaire shining in all directions (360°). Provides even and stable light distribution all over the room. The body is made of highly impact-resistant plastic. Anti-glare diffuser has been made of frosted polycarbonate (PC). The luminaire is equipped with a protruding, folding hook for hanging. Thanks to the built-in Li-ion battery (2,000 mAh), the lamp can operate independently of the mains.

Battery operation modes:

- Mode 1: 650lm / 6h working time
- Mode 2: 1000lm / 4h working time
- Mode 3: 2200lm / 2h working time

Accessories available:

- magnets screwed to the lamp base
- tripod holder

APPLICATION

The luminaire will provide precise illumination of the workplace.

SITE LITE FUTURE LED ACCU

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Electrical protection class	Energy efficiency class	Index
20	4000	2000	III	E	>> 621444

FUTURE BALL LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP44; IP54
Impact resistance:	IK10
Nominal power [W]:	20.00
Colour temperature [K]:	4000
Luminous flux [lm]*:	2400
Luminous efficacy [lm/W]:	141.00
Frequency [Hz]:	50 - 60
Electrical protection class:	I
Material of the body:	PP
Diffuser material:	PC
Diffuser type:	MAT
Colour of the body:	grey
Dimensions (H/W/T/S) [mm]:	244/237/236
Warranty [years]:	5

CHARACTERISTICS

- Light source: highly efficient LED
 - Power: 20W
 - Total luminous flux: 2400lm
 - Ingress protection class: IP 44/54
 - Impact resistance class: IK10
 - Even (spherical) light distribution
 - Opal bowl made of PC
 - Foldable hook
 - Rubber cable H07RN-F 3x1,5mm (5m)
 - Body: PP
 - Two sockets in standard (AKKU version is equipped with one socket)
 - Protective bags
 - Integrated cable reel
- Options:
- switch
 - magnets

APPLICATION

FUTURE BALL LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Ingress protection	Plug type	Socket type	Sockets	Hook	Switch	Magnet	Dimensions (H/W/T/S) [mm]	Index
20	4000	2400	IP54	UNI- SCHUCKO			yes			244/237/236	>> 619021
20	4000	2400	IP54	UNI- SCHUCKO			yes	yes	yes	244/237/236	>> 619267
20	4000	2400	IP54	UNI- SCHUCKO	PL-FR	2	yes			244/237/236	>> 619229
20	4000	2400	IP54	UNI- SCHUCKO	PL-FR	2	yes	yes		244/237/236	>> 619236
20	4000	2400	IP54	UNI- SCHUCKO	PL-FR	2	yes	yes	yes	244/237/236	>> 619281
20	4000	2400	IP54	UNI- SCHUCKO	SCHUKO	2	yes			244/237/236	>> 619007
20	4000	2400	IP54	UNI- SCHUCKO	SCHUKO	2	yes	yes		244/237/236	>> 619212
20	4000	2400	IP54	UNI- SCHUCKO	SCHUKO	2	yes	yes	yes	244/237/236	>> 619298
20	4000	2400	IP44	DK			yes			244/237/236	>> 619038
20	4000	2400	IP44	DK			yes	yes		244/237/236	>> 619182
20	4000	2400	IP44	DK			yes	yes	yes	244/237/236	>> 619250
20	4000	2400	IP44	DK	DK	2	yes			244/237/236	>> 619014
20	4000	2400	IP44	DK	DK	2	yes	yes		244/237/236	>> 619205
20	4000	2400	IP44	DK	DK	2	yes	yes	yes	244/237/236	>> 619274
20	4000	2400		UNI- SCHUCKO			yes	yes			>> 219199

FUTURE BALL LED LV

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP44; IP44/20; IP54/20
Impact resistance:	IK10
Nominal power [W]:	10.00; 20.00
Colour temperature [K]:	4000
Luminous flux [lm]*:	2000
Supply voltage [V]:	24; 24 - 48; 42 - 48
Frequency [Hz]:	50 - 60
Beam angle [°]:	120
Electrical protection class:	III
Material of the body:	PP
Diffuser material:	PC
Diffuser type:	MAT
Colour of the body:	grey
Dimensions (H/W/T/S) [mm]:	244/237/236
Warranty [years]:	5

CHARACTERISTICS

- Light source: highly efficient LED
 - Power: 20W
 - Maksymalny strumień świetlny: 2000lm
 - Ingress protection class: IP 44/20
 - Impact resistance class: IK10
 - Even (spherical) light distribution
 - Opal bowl made of PC
 - Foldable hook
 - Rubber cable H07RN-F 3x1,5mm (5m)
 - Body: PP
 - Protective bags
- Version with emergency module:
- Power (48V): 10W
 - Luminous flux (48V): 1100lm
 - Luminous flux (operating on battery): 380lm
 - Emergency mode: 3x60 min
 - Battery NiMH 1300 mAh 14,4V
 - Charging time: 3h
 - The luminaire is equipped with a service power switch that allows switching power to 20 W (2000 lumens).

APPLICATION

FUTURE BALL LED LV

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Supply voltage [V]	Wire type	Cable length [m]	Sockets	Socket type	Plug type	Emergency lighting [h]	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
10	4000	2000	24 - 48	H07RN-F 2x1.5mm	5					IP44/20	244/237/236	>> 619410
20	4000	2000	24 - 48	H07RN-F 2x1.5mm	5					IP44/20	244/237/236	>> 619403
20	4000	2000	24	H07RN-F 2x1.5mm	5	0		CEE		IP44	244/237/236	>> 619328
20	4000	2000	24	H07RN-F 2x1.5mm	5	2	CEE	CEE		IP44	244/237/236	>> 619335
20	4000	2000	42 - 48	H07RN-F 2x1.5mm	5	0		CEE		IP44	244/237/236	>> 619083
20	4000	2000	42 - 48	H07RN-F 2x1.5mm	5	2	CEE	CEE		IP44	244/237/236	>> 619090
20	4000	2000	42 - 48	H07RN-F 2x1.5mm	5				3	IP54/20	244/237/236	>> 619465

FUTURE LINE LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP44
Impact resistance:	IK09
Nominal power [W]:	24.00; 32.00
Colour temperature [K]:	5000
Luminous flux [lm]*:	2040; 2720
Material of the body:	PP
Diffuser material:	PC
Diffuser type:	milky
Colour of the body:	grey
Electrical protection class:	II
Dimensions (H/W/T/S) [mm]:	141/109/65; 141/109/66; 141/109/67; 141/109/68
Energy efficiency class:	A

CHARACTERISTICS

FUTURE LINE LED is a rope light for quick and temporary lighting of the workplace. Available in versions with 3 and 4 luminaires on one rope, it allows to connect them to a maximum of 40 lighting points (10 separate chains). The special shape of luminaires allows for their assembly in construction site conditions (on nails, screws, pipes, scaffolding, etc.) and further free positioning of the light beam. The ropes are equipped with hooks for fixing the cable, multi-purpose mounting brackets and magnets screwed into various places of the luminaire. The length of one lighting chain is 11.5 m (version with 4 luminaires) or 9 m (version with 3 luminaires). Possibility of creating max. 115 m of light line (10x Future Line LED 4x8W luminaire). Comes as standard: rubber cable H07RN-F 2x1 mm, 23 m initial cable with a plug, 2.5 m between luminaires, 1 m end cable with a socket. Multi-purpose mounting bracket included.

APPLICATION

An innovative lighting chain designed for fast and universal lighting of workplaces. Its unique shape and functional design allow for express assembly even in non-typical places.

FUTURE LINE LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

FUTURE LINE LED 3x1

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Magnet	Index
24	5000	2040		>> 248573
24	5000	2040	yes	>> 248566

FUTURE LINE LED 4x1

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Magnet	Index
32	5000	2720		>> 248542
32	5000	2720	yes	>> 248559

FUTURE LINE LED LV

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Impact resistance:	IK08
Nominal power [W]:	34.00
Colour temperature [K]:	5000
Luminous flux [lm]*:	3000; 4000
Energy efficiency class:	D
Electrical protection class:	III
Material of the body:	PP
Diffuser material:	PC
Colour of the body:	grey

CHARACTERISTICS

FUTURE LINE LED LV is a rope light for quick and temporary lighting of the workplace. Available in versions with 3 and 4 luminaires on one rope, it allows to connect them to a maximum of 40 lighting points (10 separate chains). The special shape of luminaires allows for their assembly in construction site conditions (on nails, screws, pipes, scaffolding, etc.) and further free positioning of the light beam. The ropes are equipped with hooks for fixing the cable, multi-purpose mounting brackets and magnets screwed into various places of the luminaire. The length of one lighting chain is 11.5 m (version with 4 luminaires) or 9 m (version with 3 luminaires). Possibility of creating max. 115 m of light line (10x Future Line LED 4x8W luminaire). Comes as standard: rubber cable H07RN-F 2x1 mm, 23 m initial cable with a plug, 2.5 m between luminaires, 1 m end cable with a socket. Multi-purpose mounting bracket included.

APPLICATION

An innovative lighting chain designed for fast and universal lighting of workplaces. Its unique shape and functional design allow for express assembly even in non-typical places.

FUTURE LINE LED LV

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

FUTURE LINE LED LV 3x1

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Cable length [m]	Hook	Magnet	Index
34	5000	3000	9	yes		>> 246937
34	5000	3000	9	yes	yes	>> 246944

FUTURE LINE LED LV 4x1

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Cable length [m]	Hook	Magnet	Index
34	5000	4000	11.50	yes		>> 246425
34	5000	4000	11.50	yes	yes	>> 246432

SITE LITE FUTURE LED BASIC

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP44; IP54
Impact resistance:	IK10
Nominal power [W]:	23.00
Colour temperature [K]:	4000; 5000
Luminous flux [lm]*:	2600
Electrical protection class:	I; II
Material of the body:	PP
Diffuser material:	PC
Diffuser type:	milky
Colour of the body:	graphite
Dimensions (H/W/T/S) [mm]:	ø198/154
Energy efficiency class:	E

CHARACTERISTICS

Modern and efficient construction site luminaire shining in all directions (360°). Provides even and stable light distribution all over the room. The body is made of highly impact-resistant plastic. Anti-glare diffuser has been made of frosted polycarbonate (PC). The luminaire is equipped with a protruding, folding hook for hanging and a cable winder in the housing.

The variety of available versions ensures optimal adjustment to your needs.

Available versions:

- with sockets: PL-FR, DK, SCHUCKO
- without sockets:
- with a magnet in the base

APPLICATION

The luminaire will provide precise illumination of the workplace. It can be used as a workplace luminaire to illuminate workplaces and construction sites. The smaller size and compact design make it more convenient to transport. The luminaire is designed for outdoor use, industrial applications or other applications where the lighting standards allow CRI <80.

SITE LITE FUTURE LED BASIC

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Plug type	Socket type	Sockets	Cable length [m]	Magnet	Electrical protection class	Ingress protection	Index
23	4000	2600	DK	DK	1	3		I	IP44	>> 621031
23	4000	2600	DK	DK	1	3	yes	I	IP44	>> 621079
23	4000	2600	UNI-SCHUKO	PL-FR	1	3		I	IP54	>> 621017
23	4000	2600	UNI-SCHUKO	PL-FR	1	3	yes	I	IP54	>> 621055
23	4000	2600	UNI-SCHUKO	SCHUKO	1	3		I	IP54	>> 621024
23	4000	2600	UNI-SCHUKO	SCHUKO	1	3	yes	I	IP54	>> 621062
23	4000	2600	UNI-SCHUKO			3		II	IP54	>> 621000
23	4000	2600	UNI-SCHUKO			3	yes	II	IP54	>> 621048
23	5000	2600	UNI-SCHUKO	SCHUKO	1	3		I	IP54	>> 621314
23	5000	2600	UNI-SCHUKO	SCHUKO	1	3	yes	I	IP54	>> 621338
23	5000	2600	UNI-SCHUKO			3	yes	II	IP54	>> 621321

SITE LITE FUTURE LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP44; IP54
Impact resistance:	IK10
Nominal power [W]:	26.00
Colour temperature [K]:	4000; 5000
Luminous flux [lm]*:	3500
Energy efficiency class:	D
Electrical protection class:	I; II
Material of the body:	PP
Diffuser material:	PC
Diffuser type:	milky
Colour of the body:	graphite
Dimensions (H/W/T/S) [mm]:	ø198/154

CHARACTERISTICS

Modern and efficient construction site luminaire shining in all directions (360°). Provides even and stable light distribution all over the room. The body is made of highly impact-resistant plastic. Anti-glare diffuser has been made of frosted polycarbonate (PC). The luminaire is equipped with a protruding, folding hook for hanging and a cable winder in the housing.

The variety of available versions ensures optimal adjustment to your needs.

- Available versions:
- with sockets: PL-FR, DK, SCHUCKO
 - without sockets
 - with a magnet in the base

APPLICATION

The luminaire will provide precise illumination of the workplace.

SITE LITE FUTURE LED

GENERAL CARD

AVAILABLE VERSIONS

 Click index >>, to see details

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Plug type	Socket type	Sockets	Cable length [m]	Magnet	Ingress protection	Electrical protection class	Index
26	4000	3500	DK	DK	1	5		IP44	I	>> 621161
26	4000	3500	DK	DK	1	5	yes	IP44	I	>> 621215
26	4000	3500	UNI-SCHUKO			5		IP54	II	>> 621086
26	4000	3500	UNI-SCHUKO			5	yes	IP54	II	>> 621185
26	5000	3500	UNI-SCHUKO			5		IP54	II	>> 621345
26	5000	3500	UNI-SCHUKO			5	yes	IP54	II	>> 621369
26	4000	3500	UNI-SCHUKO	PL-FR	1	5		IP54	I	>> 621093
26	4000	3500	UNI-SCHUKO	PL-FR	1	5	yes	IP54	I	>> 621192
26	4000	3500	UNI-SCHUKO	SCHUKO	1	5		IP54	I	>> 621154
26	4000	3500	UNI-SCHUKO	SCHUKO	1	5	yes	IP54	I	>> 621208
26	5000	3500	UNI-SCHUKO	SCHUKO	1	5		IP54	I	>> 621352
26	5000	3500	UNI-SCHUKO	SCHUKO	1	5	yes	IP54	I	>> 621376

SITE LITE FUTURE LED 24-48V

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP44; IP54
Impact resistance:	IK10
Nominal power [W]:	20.00
Colour temperature [K]:	4000; 5000
Luminous flux [lm]*:	2200
Electrical protection class:	III
Material of the body:	PP
Diffuser material:	PC
Diffuser type:	milky
Colour of the body:	graphite
Dimensions (H/W/T/S) [mm]:	ø198/154

CHARACTERISTICS

Modern and efficient construction site luminaire shining in all directions (360°). Provides even and stable light distribution all over the room. The body is made of highly impact-resistant plastic. Anti-glare diffuser has been made of frosted polycarbonate (PC). The luminaire is equipped with a protruding, folding hook for hanging and a cable winder in the housing.

The variety of available versions ensures optimal adjustment to your needs.

APPLICATION

The luminaire will provide precise illumination of the workplace.

SITE LITE FUTURE LED 24-48V

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Plug type	Socket type	Sockets	Cable length [m]	Magnet	Ingress protection	Index
20	4000	2200	CEE	CEE	1	5		IP44	>> 621284
20	4000	2200	CEE	CEE	1	5	yes	IP44	>> 621291
20	4000	2200	CEE			5		IP54	>> 621277
20	4000	2200				5		IP54	>> 621260
20	5000	2200	CEE			5		IP54	>> 621413
20	5000	2200				5		IP54	>> 621406

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