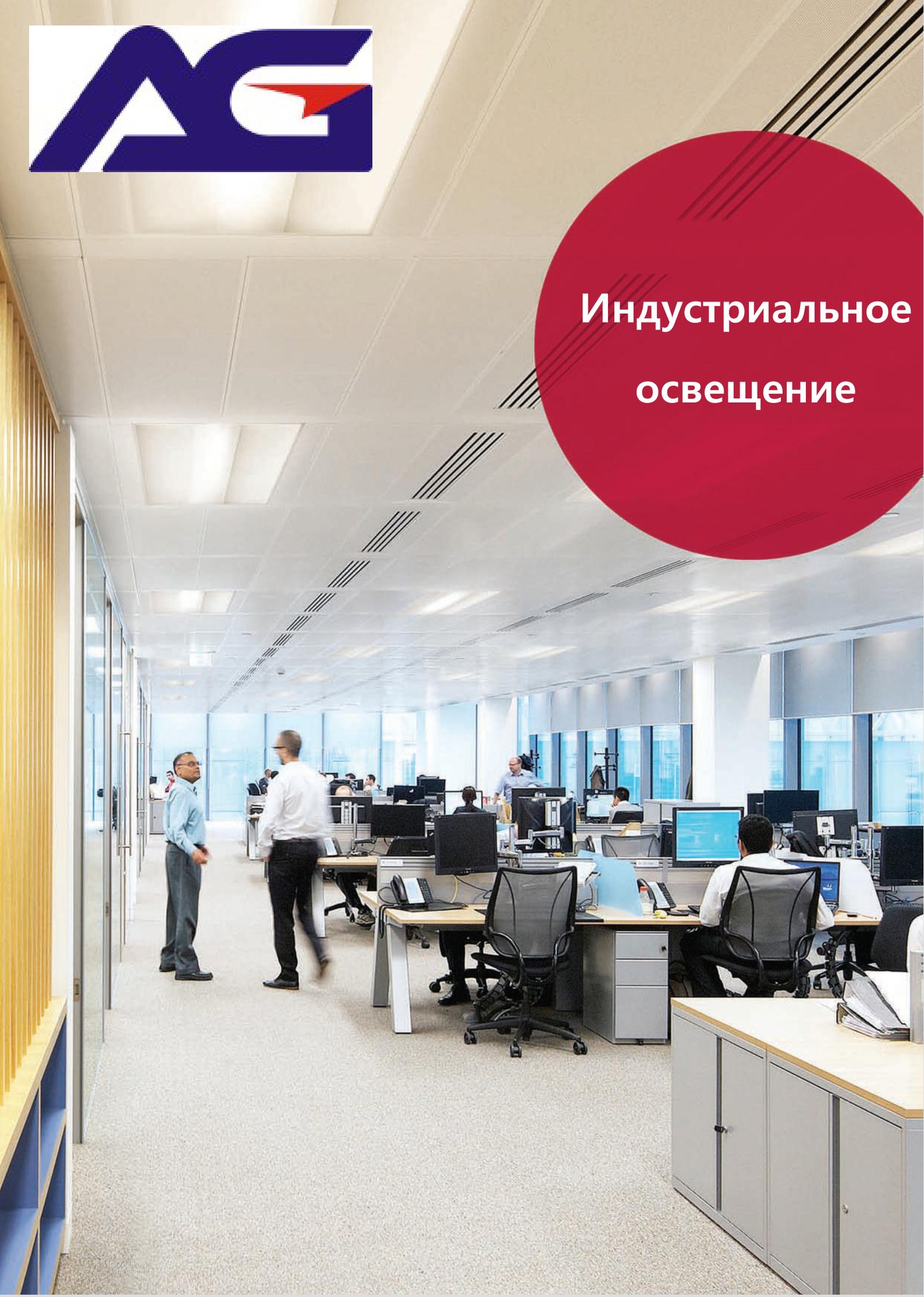




# Индустриальное освещение



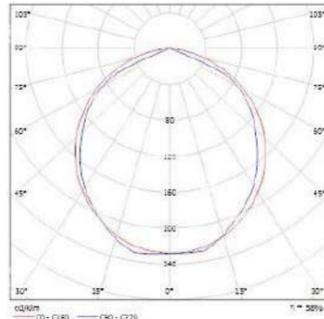
# LED industrial lighting PR-LED A40

## Description

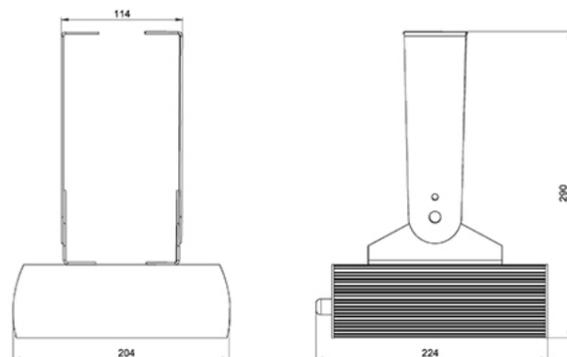
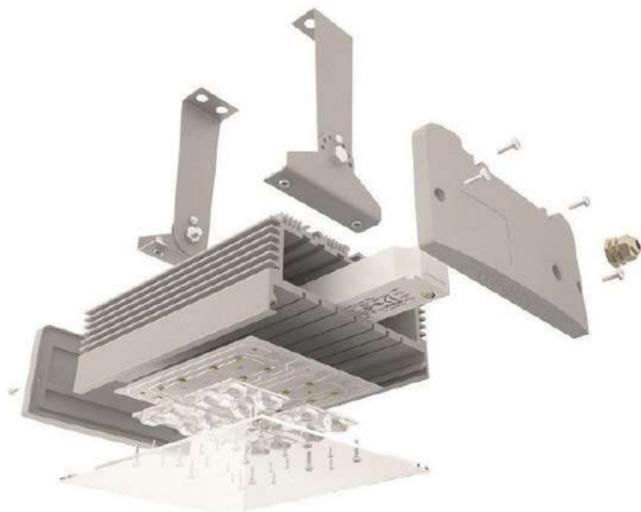
- LED spotlight 50 W is used for indoor and outdoor lighting of industrial areas enterprises, warehouses, as well as for lighting roads, yards, etc.
- The housing of the lamp is made of anodized aluminum and protected from dust and moisture according to IP67 - completely impermeable to dust and moisture.
- The power of the luminaire is 50 W, the luminous flux is 6500 Lm, the voltage is 90 - 264 V.
- The luminaire works both in networks alternating current ~ 220V, and constant 220V.
- Operating temperature range -50 ... + 50°C.
- Guarantee for the lamp is 5 years.



## Specifications



LED manufacturer	GREE
Luminous efficiency	130 Lm/W
Color temperature	4700-5200K
Color rendering index, Ra	85
Life time	100000 hours
Consumed current of the luminaire no more than, A	0,23
Housing	Anodized aluminum
Fastening type	Suspension/Bracket/Cantilever mounting/Overhead
Diffuser type	Transparent
Angle of divergence	120 degrees
Dimensions, length * width * height	210mm*212mm*75mm
Weight	2,5 kg
Degree of protection	IP 67
Ripple ratio, %	1
CRI	85
Operating temperature range	-50...+50



# LED industrial lighting PR-LED S16

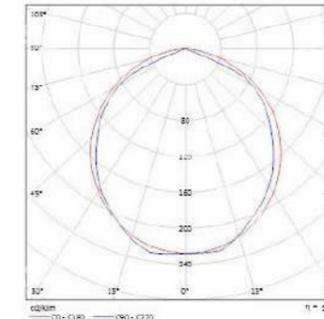


## Description

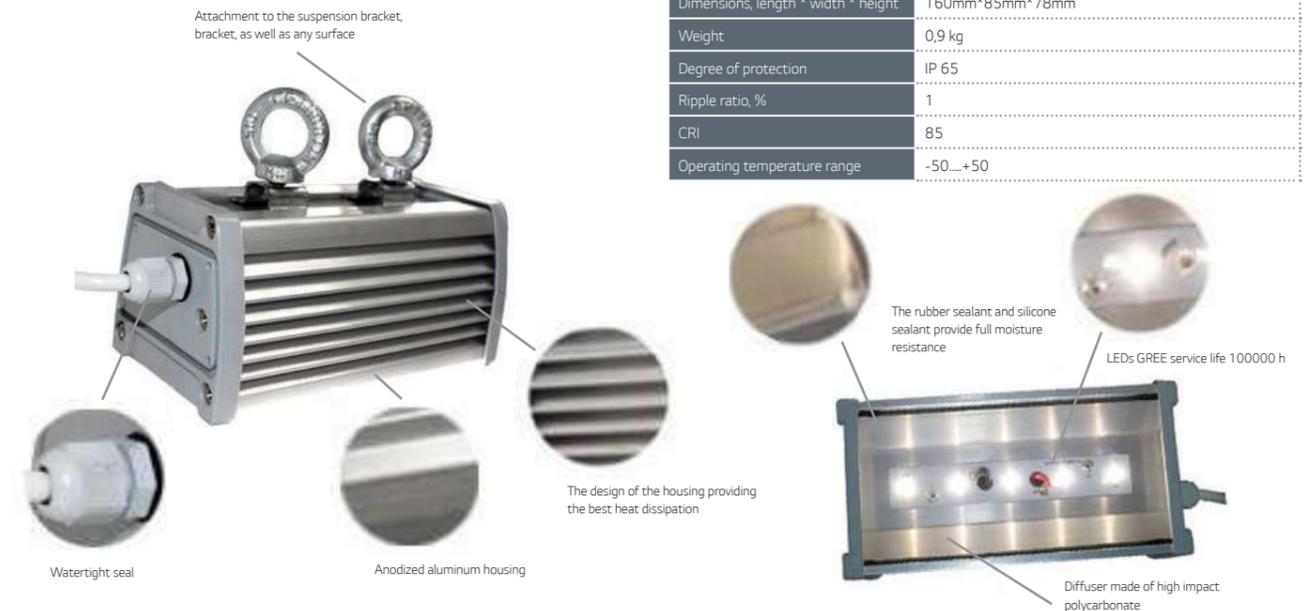
- Industrial LED luminaire is used for basic and additional lighting of industrial premises, warehouses, hangars, etc.
- The luminaire case is made of aluminum and is protected from dust and moisture according to standard IP65 - completely impervious to dust, can be installed in a humid room.
- The work of the luminaire in both AC 220V and 220V AC networks.
- Operating temperature range -50 ... + 50°C.
- Guarantee for the lamp is 5 years.



## Specifications



LED manufacturer	GREE
Luminous efficiency	130 Lm/W
Color temperature	4700-5200K
Color rendering index, Ra	85
Life time	100000 hours
Consumed current of the luminaire no more than, A	0,07
Housing	Anodized aluminum
Fastening type	Suspension/Bracket/Overhead
Diffuser type	Transparent
Angle of divergence	120 degrees
Dimensions, length * width * height	160mm*85mm*78mm
Weight	0,9 kg
Degree of protection	IP 65
Ripple ratio, %	1
CRI	85
Operating temperature range	-50...+50



# LED industrial lighting PR-LED S16 EPS

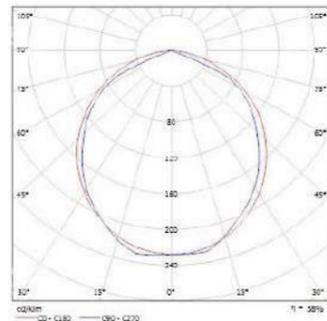


## Description

- Modification of industrial LED light PR-LED S 16W EPS with built-in emergency block lighting and an additional line of LEDs 2 watts.
- The luminaire has a NI-MH battery capable of sustain from 500 to 2000 cycles of emergency operation.
- If the light is turned off, the main unit goes out lamp, only the 2 W bar is turned on, which runs on the battery until it reappears electricity.
- Lamp operating time from BAP to 4 hours.
- The luminaire is suitable for industrial lighting premises, warehouses, hangars, etc.
- A reliable MeanWell driver provides multi-level protection against jumps voltage up to 3 kV, as well as protection against short circuits and impulse noise.
- Service life of LEDs CREE - 100 000 hours, the luminous flux - 2018 Lm.
- The housing of the luminaire is protected according to the IP65 standard - completely impervious to dust, solid particles and water flows.
- The work of the luminaire in both AC 220V and 220V AC networks.
- Operating temperature range -50 ... + 50°C.
- Guarantee for the lamp is 1 years.



## Specifications



LED manufacturer	GREE
Luminous efficiency	130 Lm/W
Color temperature	4700-5200K
Color rendering index, Ra	85
Life time	100000 hours
Consumed current of the luminaire no more than, A	0,07
Housing	Anodized aluminum
Fastening type	Suspension/Bracket/Overhead
Diffuser type	Transparent
Angle of divergence	120 degrees
Dimensions, length * width * height	310mm*85mm*78mm
Weight	1,7 kg
Degree of protection	IP 65
Ripple ratio, %	1
CRI	80
Operating temperature range	0...+50



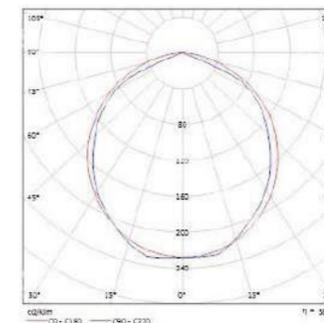
# LED industrial lighting PR-LED S40

## Description

- LED light is used for basic and additional lighting of offices, residential and industrial premises, warehouses, hangars, etc.
- The luminaire case is made of aluminum and is protected from dust and moisture according to standard IP65 - completely impervious to dust, can be installed in a humid room.
- The power of the luminaire is 50 W, the luminous flux is 6500 Lm, the voltage is 90 - 264 V.
- The luminaire works both in networks alternating current - 220V, and constant 220V.
- Operating temperature range -50 ... + 50°C.
- Guarantee for the lamp is 5 years.



## Specifications



LED manufacturer	GREE
Luminous efficiency	130 Lm/W
Color temperature	4700-5200K
Color rendering index, Ra	85
Life time	100000 hours
Consumed current of the luminaire no more than, A	0,23
Housing	Anodized aluminum
Fastening type	Suspension/Bracket/Overhead
Diffuser type	Transparent
Angle of divergence	120 degrees
Dimensions, length * width * height	510mm*85mm*78mm
Weight	2,5 kg
Degree of protection	IP 65
Ripple ratio, %	1
CRI	85
Operating temperature range	-50...+50



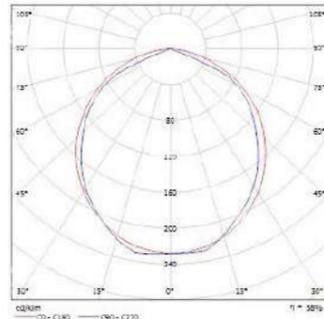
# LED industrial lighting PR-LED S40 EPS

## Description

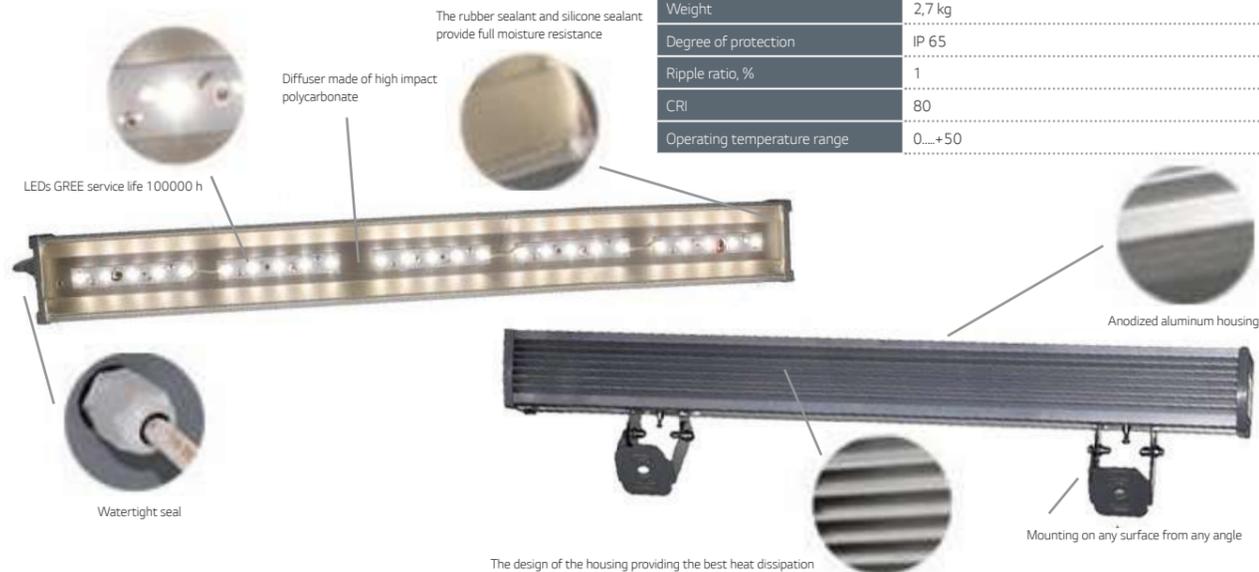
- Industrial LED luminaire is used for lighting industrial premises, warehouses, hangars, etc.
- Has a built-in emergency power supply and an additional 2 W LED line.
- Working hours lamp from the BAP up to 4 hours.
- The work of the luminaire in both AC 220V and 220V AC networks.
- The driver of the luminaire provides protection from power surges of up to 1000V and a short circuit.
- CREE LEDs have light output 130 Lm / W and resource 100000 hours.
- The housing of the luminaire is made of aluminum and is protected from dust and moisture according to standard IP65 - completely impervious to dust, can be installed in a humid room.
- The power of the luminaire is 50 W, the luminous flux is 6500 lm.
- Operating temperature range 0 ... + 50°C.
- The guarantee for the lamp is 1 year.



## Specifications



LED manufacturer	GREE
Luminous efficiency	130 Lm/W
Color temperature	4700-5200K
Color rendering index, Ra	85
Life time	100000 hours
Consumed current of the luminaire no more than, A	0,23
Housing	Anodized aluminum
Fastening type	Suspension/Bracket/Overhead
Diffuser type	Transparent
Angle of divergence	120 degrees
Dimensions, length * width * height	510mm*85mm*78mm
Weight	2,7 kg
Degree of protection	IP 65
Ripple ratio, %	1
CRI	80
Operating temperature range	0...+50



# LED industrial lighting PR-LED S40(30)EPS

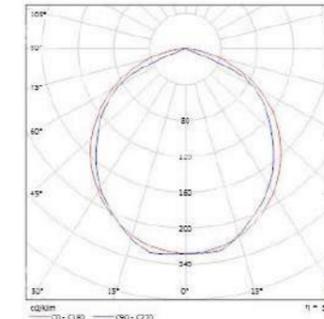


## Description

- Industrial LED luminaire is used for lighting industrial premises, warehouses, hangars, etc.
- Has a built-in emergency power supply and an additional 25 W LED line.
- Working hours lamp from the BAP up to 4 hours.
- The work of the luminaire in both AC 220V and 220V AC networks.
- The driver of the luminaire provides protection from power surges of up to 1000V and a short circuit. CREE LEDs have light output 130 Lm / W and resource 100000 hours.
- The housing of the luminaire is made of aluminum and is protected from dust and moisture according to standard IP65 - completely impervious to dust, can be installed in a humid room.
- The power of the luminaire is 50 W, the luminous flux is 6500 lm.
- Operating temperature range 0 ... + 50°C.
- The guarantee for the lamp is 1 year.



## Specifications



LED manufacturer	GREE
Luminous efficiency	130 Lm/W
Color temperature	4700-5200K
Color rendering index, Ra	85
Life time	100000 hours
Consumed current of the luminaire no more than, A	0,23
Housing	Anodized aluminum
Fastening type	Suspension/Bracket/Overhead
Diffuser type	Transparent
Angle of divergence	120 degrees
Dimensions, length * width * height	610mm*85mm*78mm
Weight	2,7 kg
Degree of protection	IP 65
Ripple ratio, %	1
CRI	80
Operating temperature range	0...+50



The design of the housing providing the best heat dissipation

# LED industrial lighting PR-LED S60

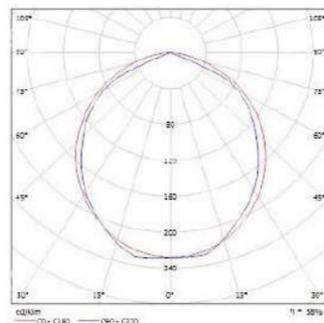


## Description

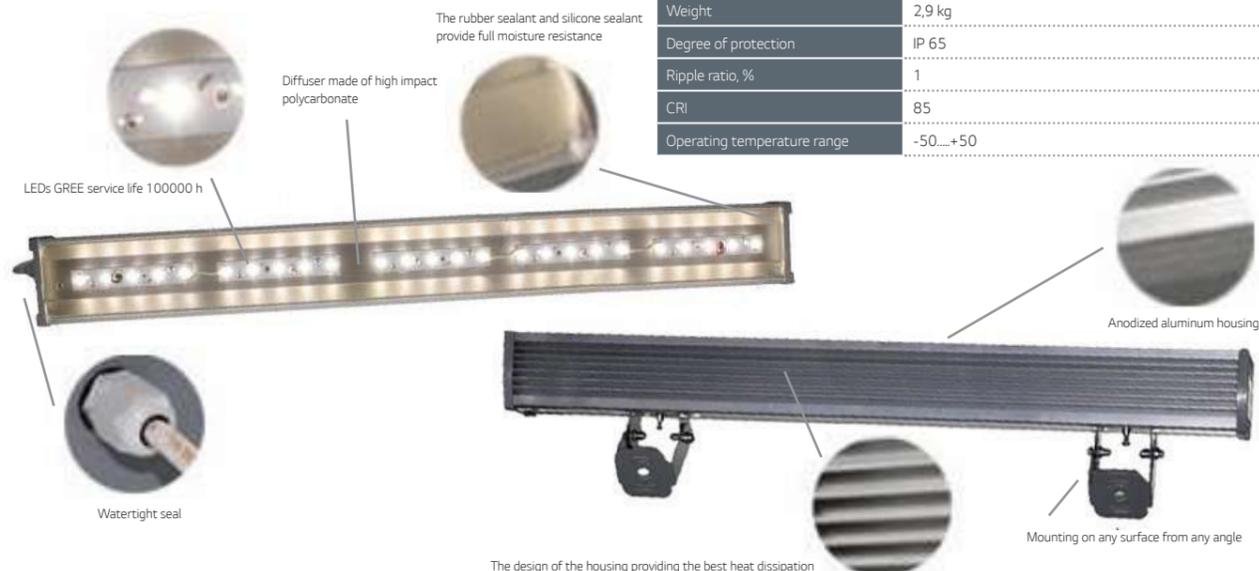
- LED light is used for basic and additional lighting of offices, residential and industrial premises, warehouses, hangars, etc.
- The luminaire case is made of aluminum and is protected from dust and moisture according to standard IP65 - completely impervious to dust, can be installed in a humid room.
- The power of the luminaire is 66 W, the luminous flux is 8580 Lm, the voltage is 90 - 264 V.
- The luminaire works both in networks alternating current ~ 220V, and constant 220V.
- Operating temperature range -50 ... + 50°C.
- Guarantee for the lamp is 5 years.



## Specifications



LED manufacturer	GREE
Luminous efficiency	130 Lm/W
Color temperature	4700-5200K
Color rendering index, Ra	85
Life time	100000 hours
Consumed current of the luminaire no more than, A	0,3
Housing	Anodized aluminum
Fastening type	Suspension/Bracket/Overhead
Diffuser type	Transparent
Angle of divergence	120 degrees
Dimensions, length * width * height	610mm*85mm*78mm
Weight	2,9 kg
Degree of protection	IP 65
Ripple ratio, %	1
CRI	85
Operating temperature range	-50...+50



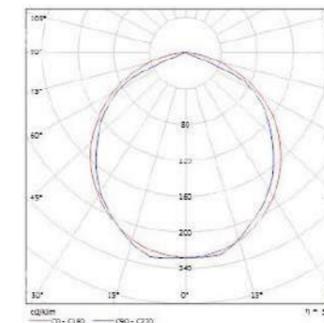
# LED industrial lighting PR-LED S60 EPS

## Description

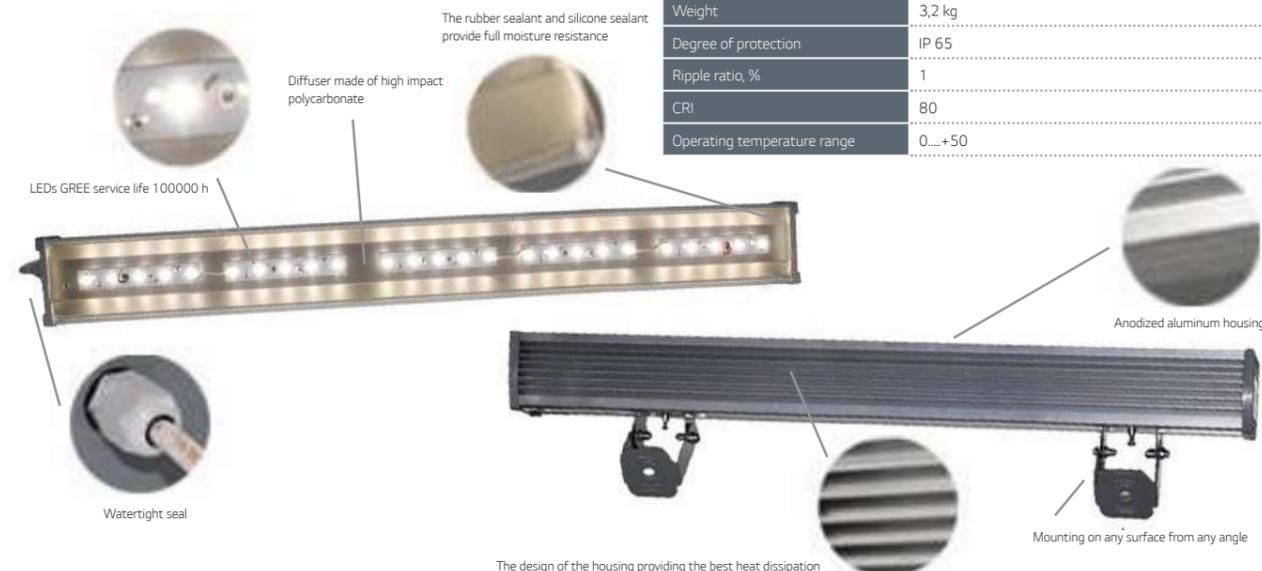
- Industrial LED luminaire is used for lighting industrial premises, warehouses, hangars, etc.
- Has a built-in emergency power supply and an additional 2 W LED line.
- Working hours lamp from the BAP up to 4 hours.
- The work of the luminaire in both AC 220V and 220V AC networks.
- The driver of the luminaire provides protection from power surges of up to 1000V and a short circuit. CREE LEDs have light output 130 Lm / W and resource 100000 hours.
- The housing of the luminaire is made of aluminum and is protected from dust and moisture according to standard IP65 - completely impervious to dust, can be installed in a humid room.
- The power of the luminaire is 66 W, the luminous flux is 8580 lm.
- Operating temperature range 0 ... + 50°C.
- The guarantee for the lamp is 1 year.



## Specifications



LED manufacturer	GREE
Luminous efficiency	130 Lm/W
Color temperature	4700-5200K
Color rendering index, Ra	85
Life time	100000 hours
Consumed current of the luminaire no more than, A	0,3
Housing	Anodized aluminum
Fastening type	Suspension/Bracket/Overhead
Diffuser type	Transparent
Angle of divergence	120 degrees
Dimensions, length * width * height	610mm*85mm*78mm
Weight	3,2 kg
Degree of protection	IP 65
Ripple ratio, %	1
CRI	80
Operating temperature range	0...+50



# LED industrial lighting PR-LED S60(30)EPS

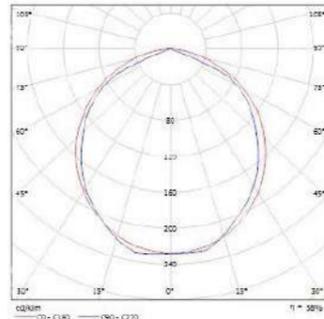


## Description

- Industrial LED luminaire is used for lighting industrial premises, warehouses, hangars, etc.
- Has a built-in emergency power supply and an additional 30 W LED line.
- Working hours lamp from the BAP up to 4 hours.
- The work of the luminaire in both AC 220V and 220V AC networks.
- The driver of the luminaire provides protection from power surges of up to 1000V and a short circuit.
- CREE LEDs have light output 130 Lm / W and resource 100000 hours.
- The housing of the luminaire is made of aluminum and is protected from dust and moisture according to standard IP65 - completely impervious to dust, can be installed in a humid room.
- The power of the luminaire is 66 W, the luminous flux is 8580 lm.
- Operating temperature range 0 ... + 50°C
- The guarantee for the lamp is 1 year.



## Specifications



LED manufacturer	GREE
Luminous efficiency	130 Lm/W
Color temperature	4700-5200K
Color rendering index, Ra	85
Life time	100000 hours
Consumed current of the luminaire no more than, A	0,3
Housing	Anodized aluminum
Fastening type	Suspension/Bracket/Overhead
Diffuser type	Transparent
Angle of divergence	120 degrees
Dimensions, length * width * height	610mm*85mm*78mm
Weight	3,5 kg
Degree of protection	IP 65
Ripple ratio, %	1
CRI	80
Operating temperature range	0...+50

