



Iridium gen3 – The connected intelligent ‘plug & play’ road luminaire

Iridium gen3 LED Medium

Iridium gen3 is the first truly intelligent luminaire designed for seamless connectivity. No hassle in commissioning – just install the luminaire and control it from a distance through CityTouch management software. Remote light management made easy! The new ‘plug & play’ concept has been designed to ensure safe and easy installation in just three steps: 1. Install the spigot, 2. Plug in the mains, 3. Tilt and close the luminaire. The luminaire's high efficiency at system level ensures significant energy savings compared to existing conventional installations, offering a fast payback. Thanks to its wide choice of lumen packages, optics and color temperatures, Iridium gen3 fits most applications in residential areas. The luminaire's neo-classical design guarantees a consistent look and feel for your surroundings.

Benefits

- Seamless connection from luminaire to CityTouch software without commissioning
- ‘Plug & play’ installation in just three steps
- High efficiency ensuring fast payback and low TCO

PHILIPS

Features

- Seamless remote light management by means of CityTouch
- Auto-location and commissioning
- System efficacy of up to 129 lm/W
- Wide range of lumen packages between 4,500 and 9,800 lm
- Available in neutral white and warm white color temperature

Application

- Residential areas: residential streets, cycle paths & footpaths, roundabouts, pedestrian crossings, parking areas
- City centers: side streets, pedestrian crossings, cycle paths & footpaths, parking areas, roundabouts

- Choice of four optics: Distribution medium (DM), wide (DW), comfort (DC), road wet (DK)
- Separate spigot for safe and easy installation
- Lifetime of up to 100,000 hours at L80B10

- Area and Transportation: industrial areas, parking areas, petrol stations, airports, harbors, public transport areas, waterways
- Sports: parking areas

Specifications

• Type	BGP382
• Light source	Integral LED-module
• Power	38 to 86 W depending on LED configuration
• Luminous flux	4616 to 9951 lm
• Luminaire efficacy	106 to 132 lm/W
• Correlated Color Temperature	3000 K (warm white) 4000 K (neutral white)
• Color Rendering Index	80 (warm white) 70 (neutral white)
• Useful life - L80B10	100,000 hours
• Operating temperature range	-30 to +35 °C
• Driver	Built-in (self ballasted LED-module)
• Mains voltage	220-240 V / 50-60 Hz
• Dimming	Dimmable versions available
• Controls system input	1-10 V and DALI
• Options	Dimming <ul style="list-style-type: none"> - LumiStep 6, 8 hrs - DynaDimmer - Constant Light Output (CLO) - SDU - 1-10 V - DALI - RF regulation - Mains dimming Nema socket Photocell: mini cell 35, 55, 70 Lux Fuse Cable: 6-12 m Surge protection

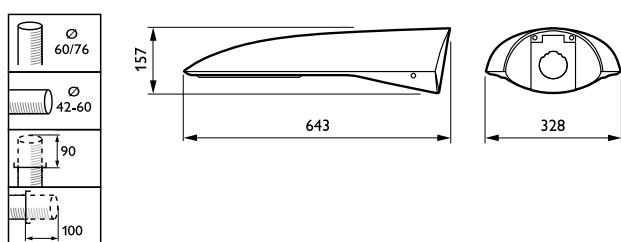
• Optic	Distribution medium (DM), wide (DW), comfort (DC), road wet optic (DK)
• Material	Housing: high pressure die-cast aluminum Cover: polycarbonate, flat
• Color	Aluminum or grey Other RAL or AKZO colors available on request
• Connection	Push-in connector with 3 poles
• Maintenance	Possibility to open with screw to replace driver and LED module
• Installation	Post top: 60 or 76 mm Side entry: 42 or 60 mm Recommended mounting height: 8 m Standard tilt angle post top: 0, 5 and 10° Adjustable tilt angle: 0, -5 and -10°

Related products



Iridium gen3 Medium BGP382 road-lighting luminaire

Dimensional drawing



Product details



Separate spigot for easy installation; suitable for post-top and side-entry mounting



In the case of side-entry mounting, the bubble level ensures that the luminaire is installed horizontally



High-transmission, color-stabilized optical plate for optimized distribution and light output ratio.



The CityTouch Client, together with CityTouch software, enables easy and seamless remote management of the luminaire's light output.

Product details



IP connector for easy cabling between
mains and luminaire

General Information (1/2)

order code	CE mark	Parts color	Coating	Light source color	Optical cover/ lens type	Driver included	ENEC mark	Glow-wire test	Lamp family code	Light source replaceable
910925438373	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN50	No
910925438374	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN60	No
910925438375	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN70	No
910925438376	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN80	No
910925438377	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN90	No
910925438378	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN100	No
910925438379	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN50	No
910925438380	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN60	No
910925438381	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN70	No
910925438382	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN80	No
910925438383	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN90	No
910925438384	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN100	No
910925438385	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN50	No
910925438386	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN60	No
910925438387	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN70	No
910925438388	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN80	No
910925438389	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN90	No
910925438390	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN100	No
910925438391	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN50	No
910925438392	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN60	No

order code	CE mark	Parts color	Coating	Light source color	Optical cover/ lens type	Driver included	ENEC mark	Glow-wire test	Lamp family code	Light source replace-able
910925438393	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN70	No
910925438394	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN80	No
910925438395	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN90	No
910925438396	CE mark	Cover painted	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN100	No
910925438397	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN55	No
910925438398	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN65	No
910925438399	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN75	No
910925438401	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN85	No
910925438402	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN95	No
910925438403	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN105	No
910925438404	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN115	No
910925438405	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN55	No
910925438406	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN65	No
910925438407	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN75	No
910925438408	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN85	No
910925438409	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN95	No
910925438410	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN105	No
910925438411	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN115	No
910925438412	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN55	No
910925438413	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN65	No
910925438414	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN75	No
910925438415	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN85	No
910925438416	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN95	No
910925438417	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN105	No
910925438418	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN115	No
910925438419	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN55	No
910925438420	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN65	No
910925438421	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN75	No

order code	CE mark	Parts color	Coating	Light source color	Optical cover/ lens type	Driver included	ENEC mark	Glow-wire test	Lamp family code	Light source replaceable
910925438422	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN85	No
910925438423	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN95	No
910925438424	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN105	No
910925438425	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN115	No
910925439305	CE mark	All parts colored	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN100	No
910925439306	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN105	No
910925439307	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN115	No
910925439308	CE mark	All parts colored	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN50	No
910925439309	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN55	No
910925439310	CE mark	All parts colored	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN70	No
910925439311	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN95	No
910925439312	CE mark	All parts colored	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN100	No
910925439313	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN105	No
910925439314	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN115	No
910925439315	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN115	No
910925439316	CE mark	All parts colored	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN50	No
910925439317	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN55	No
910925439318	CE mark	All parts colored	Marine salt protected coating	830 warm white	PC	Yes	ENEC mark	650/5	GRN70	No
910925439319	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN95	No
910925439677	CE mark	Cover painted	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN115	No
910925863305	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN55	No
910925863306	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN65	No
910925863307	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN75	No
910925863308	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN85	No
910925863309	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN95	No
910925863310	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN105	No
910925863311	CE mark	All parts colored	Marine salt protected coating	740 neutral white	PC	Yes	ENEC mark	650/5	GRN115	No

General Information (2/2)

order code	Number of gear units	Number of light sources	Optic type	Product Family Code
910925438373	-	1	DM	BGP382
910925438374	-	1	DM	BGP382
910925438375	-	1	DM	BGP382
910925438376	-	1	DM	BGP382
910925438377	-	1	DM	BGP382
910925438378	-	1	DM	BGP382
910925438379	-	1	DM	BGP382
910925438380	-	1	Distribution wet road (DK)	BGP382
910925438381	-	1	DM	BGP382
910925438382	-	1	DM	BGP382
910925438383	-	1	DM	BGP382
910925438384	-	1	DM	BGP382
910925438385	1 unit	1	DM	BGP382
910925438386	1 unit	1	DM	BGP382
910925438387	1 unit	1	DM	BGP382
910925438388	1 unit	1	DM	BGP382
910925438389	1 unit	1	DM	BGP382
910925438390	1 unit	1	DM	BGP382
910925438391	1 unit	1	DM	BGP382
910925438392	1 unit	1	Distribution wet road (DK)	BGP382
910925438393	1 unit	1	DM	BGP382
910925438394	1 unit	1	DM	BGP382
910925438395	1 unit	1	DM	BGP382
910925438396	1 unit	1	DM	BGP382
910925438397	1 unit	1	DM	BGP382
910925438398	1 unit	1	DM	BGP382
910925438399	1 unit	1	DM	BGP382
910925438401	1 unit	1	DM	BGP382
910925438402	1 unit	1	DM	BGP382
910925438403	1 unit	1	DM	BGP382
910925438404	1 unit	1	DM	BGP382
910925438405	1 unit	1	DM	BGP382
910925438406	1 unit	1	Distribution wet road (DK)	BGP382
910925438407	1 unit	1	DM	BGP382
910925438408	1 unit	1	DM	BGP382
910925438409	1 unit	1	DM	BGP382
910925438410	1 unit	1	DM	BGP382
910925438411	1 unit	1	DM	BGP382
910925438412	1 unit	1	DM	BGP382
910925438413	1 unit	1	DM	BGP382
910925438414	1 unit	1	DM	BGP382
910925438415	1 unit	1	DM	BGP382
910925438416	1 unit	1	DM	BGP382
910925438417	1 unit	1	DM	BGP382
910925438418	1 unit	1	DM	BGP382
910925438419	1 unit	1	DM	BGP382

order code	Number of gear units	Number of light sources	Optic type	Product Family Code
910925438420	1 unit	1	Distribution wet road (DK)	BGP382
910925438421	1 unit	1	DM	BGP382
910925438422	1 unit	1	DM	BGP382
910925438423	1 unit	1	DM	BGP382
910925438424	1 unit	1	DM	BGP382
910925438425	1 unit	1	DM	BGP382
910925439305	1 unit	1	DM	BGP382
910925439306	1 unit	1	DM	BGP382
910925439307	1 unit	1	DM	BGP382
910925439308	1 unit	1	DM	BGP382
910925439309	1 unit	1	DM	BGP382
910925439310	1 unit	1	DM	BGP382
910925439311	1 unit	1	DM	BGP382
910925439312	1 unit	1	DM	BGP382
910925439313	1 unit	1	DM	BGP382
910925439314	1 unit	1	DM	BGP382
910925439315	1 unit	1	DM	BGP382
910925439316	1 unit	1	DM	BGP382
910925439317	1 unit	1	DM	BGP382
910925439318	1 unit	1	DM	BGP382
910925439319	1 unit	1	DM	BGP382
910925439677	1 unit	1	DM	BGP382
910925863305	1 unit	1	DM	BGP382
910925863306	1 unit	1	DM	BGP382
910925863307	1 unit	1	DM	BGP382
910925863308	1 unit	1	DM	BGP382
910925863309	1 unit	1	DM	BGP382
910925863310	1 unit	1	DM	BGP382
910925863311	1 unit	1	DM	BGP382

Initial Performance (IEC Compliant)

order code	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925438373	3000 K	~GT~80	-
910925438374	3000 K	~GT~80	-
910925438375	3000 K	~GT~80	-
910925438376	3000 K	~GT~80	-
910925438377	3000 K	~GT~80	-
910925438378	3000 K	~GT~80	-
910925438379	3000 K	~GT~80	-
910925438380	3000 K	~GT~80	-
910925438381	3000 K	~GT~80	-
910925438382	3000 K	~GT~80	-
910925438383	3000 K	~GT~80	-
910925438384	3000 K	~GT~80	-
910925438385	3000 K	~GT~80	-

order code	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925438386	3000 K	~GT~80	-
910925438387	3000 K	~GT~80	-
910925438388	3000 K	~GT~80	-
910925438389	3000 K	~GT~80	-
910925438390	3000 K	~GT~80	-
910925438391	3000 K	~GT~80	-
910925438392	3000 K	~GT~80	-
910925438393	3000 K	~GT~80	-
910925438394	3000 K	~GT~80	-
910925438395	3000 K	~GT~80	-
910925438396	3000 K	~GT~80	-
910925438397	4000 K	~GT~70	5027
910925438398	4000 K	~GT~70	5836
910925438399	4000 K	~GT~70	6726
910925438401	4000 K	~GT~70	7637
910925438402	4000 K	~GT~70	8429
910925438403	4000 K	~GT~70	9259
910925438404	4000 K	~GT~70	9951
910925438405	4000 K	~GT~70	5027
910925438406	4000 K	~GT~70	5836
910925438407	4000 K	~GT~70	6726
910925438408	4000 K	~GT~70	7553
910925438409	4000 K	~GT~70	8429
910925438410	4000 K	~GT~70	9259
910925438411	4000 K	~GT~70	9951
910925438412	4000 K	~GT~70	5027
910925438413	4000 K	~GT~70	5836
910925438414	4000 K	~GT~70	6726
910925438415	4000 K	~GT~70	7637
910925438416	4000 K	~GT~70	8429
910925438417	4000 K	~GT~70	9259
910925438418	4000 K	~GT~70	9951
910925438419	4000 K	~GT~70	5027
910925438420	4000 K	~GT~70	5836
910925438421	4000 K	~GT~70	6726
910925438422	4000 K	~GT~70	7553
910925438423	4000 K	~GT~70	8429
910925438424	4000 K	~GT~70	9259
910925438425	4000 K	~GT~70	9951
910925439305	3000 K	~GT~80	-
910925439306	4000 K	~GT~70	9259
910925439307	4000 K	~GT~70	9951
910925439308	3000 K	~GT~80	-
910925439309	4000 K	~GT~70	5027
910925439310	3000 K	~GT~80	-
910925439311	4000 K	~GT~70	8429
910925439312	3000 K	~GT~80	-
910925439313	4000 K	~GT~70	9259

order code	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925439314	4000 K	~GT~70	9951
910925439315	4000 K	~GT~70	9951
910925439316	3000 K	~GT~80	-
910925439317	4000 K	~GT~70	5027
910925439318	3000 K	~GT~80	-
910925439319	4000 K	~GT~70	8429
910925439677	4000 K	~GT~70	9951
910925863305	4000 K	~GT~70	5027
910925863306	4000 K	~GT~70	5836
910925863307	4000 K	~GT~70	6726
910925863308	4000 K	~GT~70	7553
910925863309	4000 K	~GT~70	8429
910925863310	4000 K	~GT~70	9259
910925863311	4000 K	~GT~70	9951

Light Technical

order code	Standard tilt angle side entry	Standard tilt angle posttop
910925438373	0°	0°
910925438374	0°	0°
910925438375	0°	0°
910925438376	0°	0°
910925438377	0°	0°
910925438378	0°	0°
910925438379	0°	0°
910925438380	0°	0°
910925438381	0°	0°
910925438382	0°	0°
910925438383	0°	0°
910925438384	0°	0°
910925438385	0°	0°
910925438386	0°	0°
910925438387	0°	0°
910925438388	0°	0°
910925438389	0°	0°
910925438390	0°	0°
910925438391	0°	0°
910925438392	0°	0°
910925438393	0°	0°
910925438394	0°	0°
910925438395	0°	0°
910925438396	0°	0°
910925438397	0°	0°
910925438398	0°	0°
910925438399	0°	0°
910925438401	0°	0°
910925438402	0°	0°

Mechanical and Housing

order code	Standard tilt angle side entry	Standard tilt angle posttop
910925438403	0°	0°
910925438404	0°	0°
910925438405	0°	0°
910925438406	0°	0°
910925438407	0°	0°
910925438408	0°	0°
910925438409	0°	0°
910925438410	0°	0°
910925438411	0°	0°
910925438412	0°	0°
910925438413	0°	0°
910925438414	0°	0°
910925438415	0°	0°
910925438416	0°	0°
910925438417	0°	0°
910925438418	0°	0°
910925438419	0°	0°
910925438420	0°	0°
910925438421	0°	0°
910925438422	0°	0°
910925438423	0°	0°
910925438424	0°	0°
910925438425	0°	0°
910925439305	0°	0°
910925439306	0°	0°
910925439307	0°	0°
910925439308	0°	0°
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910925439313	0°	0°
910925439314	0°	0°
910925439315	0°	0°
910925439316	0°	0°
910925439317	0°	0°
910925439318	0°	0°
910925439319	0°	0°
910925439677	0°	0°
910925863305	0°	0°
910925863306	0°	0°
910925863307	0°	0°
910925863308	0°	0°
910925863309	0°	0°
910925863310	0°	0°
910925863311	0°	0°

order code	Color
910925438373	Gray
910925438374	Gray
910925438375	Gray
910925438376	Gray
910925438377	Gray
910925438378	Gray
910925438379	Gray
910925438380	Gray
910925438381	Gray
910925438382	Gray
910925438383	Gray
910925438384	Gray
910925438385	Gray
910925438386	Gray
910925438387	Gray
910925438388	Gray
910925438389	Gray
910925438390	Gray
910925438391	Gray
910925438392	Gray
910925438393	Gray
910925438394	Gray
910925438395	Gray
910925438396	Gray
910925438397	Gray
910925438398	Gray
910925438399	Gray
910925438401	Gray
910925438402	Gray
910925438403	Gray
910925438404	Gray
910925438405	Gray
910925438406	Gray
910925438407	Gray
910925438408	Gray
910925438409	Gray
910925438410	Gray
910925438411	Gray
910925438412	Gray
910925438413	Gray
910925438414	Gray
910925438415	Gray
910925438416	Gray
910925438417	Gray
910925438418	Gray
910925438419	Gray
910925438420	Gray
910925438421	Gray
910925438422	Gray

order code	Color
910925438423	Gray
910925438424	Gray
910925438425	Gray
910925439677	Gray
910925863305	Gray
910925863306	Gray
910925863307	Gray
910925863308	Gray
910925863309	Gray
910925863310	Gray
910925863311	Gray

Temperature

order code	Average ambient temperature
910925438373	+25 °C
910925438374	+25 °C
910925438375	+25 °C
910925438376	+25 °C
910925438377	+25 °C
910925438378	+25 °C
910925438379	+25 °C
910925438380	+25 °C
910925438381	+25 °C
910925438382	+25 °C
910925438383	+25 °C
910925438384	+25 °C
910925438385	+25 °C
910925438386	+25 °C
910925438387	+25 °C
910925438388	+25 °C
910925438389	+25 °C
910925438390	+25 °C
910925438391	+25 °C
910925438392	+25 °C
910925438393	+25 °C
910925438394	+25 °C
910925438395	+25 °C
910925438396	+25 °C
910925438397	+25 °C
910925438398	+25 °C
910925438399	+25 °C
910925438401	+25 °C
910925438402	+25 °C
910925438403	+25 °C
910925438404	+25 °C
910925438405	+25 °C
910925438406	+25 °C
910925438407	+25 °C

order code	Average ambient temperature
910925438408	+25 °C
910925438409	+25 °C
910925438410	+25 °C
910925438411	+25 °C
910925438412	+25 °C
910925438413	+25 °C
910925438414	+25 °C
910925438415	+25 °C
910925438416	+25 °C
910925438417	+25 °C
910925438418	+25 °C
910925438419	+25 °C
910925438420	+25 °C
910925438421	+25 °C
910925438422	+25 °C
910925438423	+25 °C
910925438424	+25 °C
910925438425	+25 °C
910925439305	+25 °C
910925439306	+25 °C
910925439307	+25 °C
910925439308	+25 °C
910925439309	+25 °C
910925439310	+25 °C
910925439311	+25 °C
910925439312	+25 °C
910925439313	+25 °C
910925439314	+25 °C
910925439315	+25 °C
910925439316	+25 °C
910925439317	+25 °C
910925439318	+25 °C
910925439319	+25 °C
910925439677	+25 °C
910925863305	+25 °C
910925863306	+25 °C
910925863307	+25 °C
910925863308	+25 °C
910925863309	+25 °C
910925863310	+25 °C
910925863311	+25 °C

Approval and Application

order code	Mech. impact protection code
910925438373	IK08
910925438374	IK08
910925438375	IK08
910925438376	IK08

order code	Mech. impact protection code
910925438377	IK08
910925438378	IK08
910925438379	IK08
910925438380	IK08
910925438381	IK08
910925438382	IK08
910925438383	IK08
910925438384	IK08
910925438385	IK08
910925438386	IK08
910925438387	IK08
910925438388	IK08
910925438389	IK08
910925438390	IK08
910925438391	IK08
910925438392	IK08
910925438393	IK08
910925438394	IK08
910925438395	IK08
910925438396	IK08
910925438397	IK08
910925438398	IK08
910925438399	IK08
910925438401	IK08
910925438402	IK08
910925438403	IK08
910925438404	IK08
910925438405	IK08
910925438406	IK08
910925438407	IK08
910925438408	IK08
910925438409	IK08
910925438410	IK08
910925438411	IK08
910925438412	IK08
910925438413	IK08

order code	Mech. impact protection code
910925438414	IK08
910925438415	IK08
910925438416	IK08
910925438417	IK08
910925438418	IK08
910925438419	IK08
910925438420	IK08
910925438421	IK08
910925438422	IK08
910925438423	IK08
910925438424	IK08
910925438425	IK08
910925439305	IK08
910925439306	IK08
910925439307	IK08
910925439308	IK08
910925439309	IK08
910925439310	IK08
910925439311	IK08
910925439312	IK08
910925439313	IK08
910925439314	IK08
910925439315	IK08
910925439316	IK08
910925439317	IK08
910925439318	IK08
910925439319	IK08
910925439677	IK08
910925863305	IK08
910925863306	IK08
910925863307	IK08
910925863308	IK08
910925863309	IK08
910925863310	IK08
910925863311	IK08



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data subject to change