



Iridium – lighting the road ahead

Iridium SGS252/452

Iridium is a family of road-lighting luminaires designed for three main applications – residential areas and minor roads, major roads and motorways. Its modularity allows the integration of optical or electronic components in order to adapt to the changing demands of road lighting, e.g. the growing demand for white light and controls. Iridium ensures low cost of ownership thanks to its superior optics, dimming and Telemangement capability, and ease of installation and maintenance. The Iridium luminaire family includes MASTERColour CDM Elite MW, CosmoPolis and LED-enabled versions. It comes in four different sizes – for mounting heights from 3.5 to 12 meters – and is suitable for side-entry and post-top mounting. A full range of brackets ensures visual consistency between the column and the gently rounded luminaire, making Iridium a total solution. Each Iridium luminaire is fully recyclable; only the light source and driver have to be recycled separately.

Benefits

- The latest evolution of road lighting that takes a significant step towards a 'Green City light solution'
- Enables outdoor lighting authorities to introduce the most advanced green innovations, while also ensuring the best possible Total Cost of Ownership
- Worldwide design acceptance and high degree of modularity, with a wide range of sizes, materials and options

Features

- Family includes MASTERColour CDM Elite MW, CosmoPolis and LED-enabled versions
- Superior optics
- Dimming and Telemangement capability
- Four different sizes, suitable for side-entry and post-top mounting; also full range of brackets
- Fully recyclable; only light source and driver have to be recycled separately

Iridium SGS252/452

Application

- Residential and industrial areas
- Roads
- Bicycle paths

Specifications

| | |
|------------------------------|--|
| Type | SGS252 (glass-fiber-reinforced polyester canopy version) SGS452 (aluminum canopy version) |
| Light source | HID: - 1 x MASTER CosmoWhite CPO-TW / PGZ12 / 45, 60, 90 W - 1 x MASTER CityWhite CDO-TT / E27 / 70 W - 1 x MASTER CityWhite CDO-TT / E40 / 100 W - 1 x MASTERColour CDM-TT / E27 / 35, 70 W - 1 x CDO-ET / E27 / 70 W - 1 x CDO-ET / E40 / 100 W - 1 x MASTER SON-T PIA Plus / E27 / 50, 70 W - 1 x MASTER SON-T PIA Plus / E40 / 100 W - 1 x SON / E27 / 50, 70 W - 1 x SON / E40 / 100 W - 1 x SON-I / E27 / 50, 70 W - 1 x MASTERColour CDM-T / G12 / 35, 70, 150 W Compact fluorescent: - 1 x MASTER PL-T 4 Pin / GX24q-4 or 5* / 32, 42, 57 W - *depends on wattage |
| Lamp included | Yes (K) No |
| Gear and compensation | Electro magnetic (low loss), 230 or 240 V / 50 Hz: - Inductive (IN) - Capacitive (C) Electronic, 220 - 240 V / 50 - 60 Hz: - Electronic (EB) |

| | |
|----------------------|---|
| Optic | Closed CT-POT (CR) optic for CosmoPolis (all ME-classes), CDO and SON lamps, "Opti-C" concept with double IP-66, simplify cleaning of the optic and improve lamp position precision Open CT-POT (OR) "Opti-O" easy lamp access for CDO and SON lamps Closed R60 (CC) optic for CosmoPolis (S-classes and low ME-classes) "Opti-C" Cycle path optic (CYC). Only for GB and PC. Optimize for CosmoPolis low S-classes. Internal tilt possibility to improve spacing and reduce glare |
| Optical cover | Polycarbonate bowl (PC) vandal-resistant Glass bowl (GB) better spacing and better night preservation solution Glass flat (FG), reduce glare and improve night nuisance Glass flat with DynaClean coating (FGD) |
| Ignitor | Series (SI) Series, self-stopping (SS) Series, digital ignitor (SUD) Semi-parallel (SP) Semi-parallel, self-stopping (ST) Semi-parallel, digital ignitor (SND) |

Specifications

| | |
|----------------|---|
| Options | Lighting controls: Chronosense (CH) Light regulation: - Lumistep for CosmoPolis (LS-6 / 8 / 10) - Dimming switch (SW) - Dimming switch with reverse function (SWR) - Dimming via SDU01S (D4) - Dimming via SDU11S (D5) - Dimming via external communication 1-10Vdc (D7) Photocell: NEMA socket (P1), Minicell (P3) Filter coil (F) included Fuse (FU) included Knife-connector (KC) included Safety cable (SC) for plastic version, reduce maintenance risks |
|----------------|---|

| | |
|--------------------------------|---|
| Materials and finishing | Canopy: glass-fiber-reinforced polyester with In-Mould Coating* (SGS252) or aluminum (SGS452) Frame: sand-blasted die-cast aluminum Optical covers: polycarbonate bowl, UV-stabilized or toughened glass IK08 Reflector: high-purity aluminum Gear-tray housing: polyamide Front clip: stainless steel |
| Color | Grey (GR) Other RAL or AKZO colors available on request (e.g. 7035) Metallized frame (FM) for better appearance during life of the product |

Iridium SGS252/452

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|---------------------------------|---|----------------|---|--|
| Installation | Side-entry mounting: lateral entry Ø 34 / 60 mm | Remarks | * In-Mould Coating (IMC) prevents the glass fibers becoming exposed | |
| | Post-top mounting: axial entry Ø 60 / 76 mm (60/76) | | The integration of the CosmoPolis system (CPO-TW lamp, the high-efficient reflector, electronic ballast), a better spacing (in new installations) and less energy consumption (in new and existing installations) can be obtained | |
| | Recommended mounting height: 6 - 8 m | | CR optic has double IP66 classification for lamp compartment | |
| | Standard tilt angle post top: 5° | | Compliant with EN 60598-2-3 | |
| | Adjustable tilt angle: n/a | | Main applications | Residential and industrial areas, roads, bicycle paths |
| | Adjustable tilt optic: only in CYC-optic two positions; 0, -5° | | | |
| | Adjustable light distribution: 7 positions | | | |
| | Max windage area: 0.12 m | | | |
| Max SCx values by side: 0.059 m | | | | |
| Maintenance | Tool-less opening from above, and disconnection of plug and socket | | | |
| Accessories | Front and back louvers, ZGS252 L-FRONT, resp L-Back | | | |
| | Dedicated mast, wall and pole brackets and deco-elements available for different mounting possibilities | | | |

Versions



Iridium SGS252/452 road-lighting luminaire with polycarbonate bowl (PC)

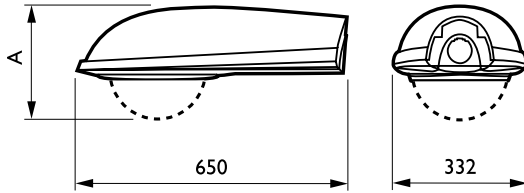
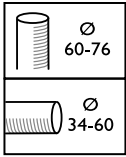


Iridium SGS252/452 road-lighting luminaire with glass bowl (GB)



Iridium SGS252/452 road-lighting luminaire with flat glass (FG)

Dimensional drawing



| Product | A |
|--|--------|
| SGS252 CDO-TT70W II OR GB GR SND | 219 mm |
| SGS252 CDO-TT70W I CR PC GR SND | 263 mm |
| SGS252 CDO-TT70W I OR PC GR SND | 263 mm |
| SGS252 SON-T70W I CR FG GR SND | 187 mm |
| SGS252 SON-T70W I CR GB GR SND | 219 mm |
| SGS252 SON-T70W II CR PC GR SND | 263 mm |
| SGS252 SON-T70W I CR PC GR SND | 263 mm |
| SGS252 SON-T70W II OR PC GR SND | 263 mm |
| SGS252 SON-T70W K II OR GB GR SND | 219 mm |
| SGS252 SON-T70W K II OR PC GR SND | 263 mm |
| SGS252 SON-T100W K I OR PC GR SND | 263 mm |
| SGS252 SON-T70W K I CR PC GR SND | 263 mm |
| SGS452 CDO-TT100W K II OR PC GR SND | 263 mm |
| SGS252 CDO-TT70W K II CR FG GR SND | 187 mm |
| SGS252 SON-T100W K II OR GB GR SND | 219 mm |
| SGS252 SON-T100W K II OR PC GR SND | 263 mm |
| SGS252 SON-T70W K II OR GB GR SND | 219 mm |
| SGS252 SON-T70W K II OR FG GR SND | 187 mm |
| SGS252 SON-T70W K II CR GB GR SND | 219 mm |
| SGS252 SON-T70W K II CR FG GR SND | 187 mm |
| SGS452 SON-T70W I OR GB GR SND | 219 mm |
| SGS452 SON-T50W I OR GB GR SND | 219 mm |
| SGS252 SON-T50W I CR GB GR SND | 219 mm |
| SGS252 SON-T100W I OR GB GR SND | 219 mm |
| SGS252 SON-T50W II OR FG GR SND | 187 mm |
| SGS252 PL-T/4P42W EB II OR GB GR | 219 mm |
| SGS252 SON-T50W II OR GB GR SND | 219 mm |
| SGS252 SON-T100W II OR PC GR SND | 263 mm |
| SGS252 SON-T100W I OR PC GR SND | 263 mm |
| SGS452 SON-T70W K EB I CR FG FM GR P1 | 187 mm |
| SGS252 SON-T70W K EB I CR GB FM GR P1 SC | 219 mm |
| SGS452 CPO-T90W K EB I OC GB FM GR P1 | 219 mm |
| SGS252 SON-T70W II CR GB GR SND | 219 mm |
| SGS252 SON-T50/70W II OR PC GR SUD | 263 mm |
| SGS252 SON-T50/70W I OR PC GR SUD | 263 mm |
| SGS252 PL-T/4P42W EB II OR GB GR | 219 mm |
| SGS452 SON-T50W I CR GB GR SND | 219 mm |
| SGS252 SON-T100W K II OR GB GR SND | 219 mm |
| SGS252 SON-T100W K I OR GB GR SND | 219 mm |
| SGS252 SON-T70W K I OR GB GR SND | 219 mm |
| SGS452 CDO-TT100W K II OR GB AL 7035 SND | 219 mm |
| SGS452 CDO-TT100W K II OR PC AL 7035 SND | 263 mm |
| SGS452 CDO-TT70W K II CR GB AL 7035 SND | 219 mm |
| SGS452 CDO-TT70W K II CR FG AL 7035 SND | 187 mm |
| SGS452 SON-T100W K II OR GB AL 7035 SND | 219 mm |
| SGS452 SON-T100W K II OR PC AL 7035 SND | 263 mm |
| SGS452 SON-T70W K II CR GB AL 7035 SND | 219 mm |
| SGS452 SON-T70W K II CR FG AL 7035 SND | 187 mm |
| SGS452 SON-T70W K II CR PC AL 7035 SND | 263 mm |
| SGS252 CDO-TT100W K II OR PC GR SND | 263 mm |

Dimensional drawing

| Product | A |
|--|--------|
| SGS252 CDO-TT70W K II CR GB GR SND | 219 mm |
| SGS252 CDO-TT70W K II CR FG GR SND | 187 mm |
| SGS252 SON-T100W K II OR PC GR SND | 263 mm |
| SGS252 SON-T50W K II OR FG GR SND | 187 mm |
| SGS252 SON-T50W K II OR GB GR SND | 219 mm |
| SGS252 CDO-TT70W K II OR FG GR SND | 187 mm |
| SGS252 CDO-TT70W K II OR GB GR SND | 219 mm |
| SGS252 SON-T70W K II OR FG GR SND | 187 mm |
| SGS452 CPO-T60W K EB I OC GB FM GR P1 | 219 mm |
| SGS452 CDO-TT70W K II CR FG GR SND | 187 mm |
| SGS452 SON-T70W K II OR GB GR SND | 219 mm |
| SGS452 SON-T70W K II CR GB GR SND | 219 mm |
| SGS452 SON-T70W K II CR FG GR SND | 187 mm |
| SGS452 SON-T70W K II CR FG FM GR SND | 187 mm |
| SGS452 CDO-TT100W K II OR GB FM GR SND | 219 mm |
| SGS452 SON-T100W K II OR GB FM GR SND | 219 mm |
| SGS252 SON-T70W K II CR FG FM GR SND | 187 mm |
| SGS252 CDO-TT100W K II OR GB FM GR SND | 219 mm |
| SGS252 CDO-TT70W K II OR GB FM GR SND | 219 mm |
| SGS252 SON-T100W K II OR GB FM GR SND | 219 mm |
| SGS252 SON-T70W K II OR GB FM GR SND | 219 mm |
| SGS252 SON-T100W K II OR PC FM GR SND | 263 mm |
| SGS252 SON-T70W K II OR PC FM GR SND | 263 mm |
| SGS452 SON-T100W K EB I OR GB FM GR P1 | 219 mm |

Product details



Iridium SGS252/452

Product details



OPDP_SGS252i_0002-Detail photo

Approval and Application

| Order Code | Full Product Name | Mech. impact protection code |
|--------------|--|------------------------------|
| 910401815118 | SGS252 SON-T70W I OR PC GR SND | IK08 |
| 910401815318 | SGS252 SON-T70W II OR PC GR SND | IK08 |
| 910401839618 | SGS252 SON-T70W I CR PC GR SND | IK08 |
| 910401839718 | SGS252 SON-T70W II CR PC GR SND | IK08 |
| 910401840618 | SGS252 CDO-TT70W I OR PC GR SND | IK08 |
| 910401840818 | SGS252 CDO-TT70W I CR PC GR SND | IK08 |
| 910401844918 | SGS252 SON-T50/70W I OR PC GR SUD | IK08 |
| 910401845018 | SGS252 SON-T50/70W II OR PC GR SUD | IK08 |
| 910401861618 | SGS252 SON-T100W I OR PC GR SND | IK08 |
| 910401861718 | SGS252 SON-T100W II OR PC GR SND | IK08 |
| 910502121818 | SGS252 SON-T100W K II OR PC GR SND | IK08 |
| 910502127818 | SGS452 CDO-TT100W K II OR PC GR SND | IK08 |
| 910502133418 | SGS252 SON-T70W K I CR PC GR SND | IK08 |
| 910502133618 | SGS252 SON-T100W K I OR PC GR SND | IK08 |
| 910502149218 | SGS252 SON-T70W K II OR PC GR SND | IK08 |
| 910502152818 | SGS252 SON-T100W K II OR PC GR SND | IK08 |
| 910502154318 | SGS252 CDO-TT100W K II OR PC GR SND | IK08 |
| 910502154518 | SGS452 SON-T70W K II CR PC AL 7035 SND | IK08 |
| 910502154818 | SGS452 SON-T100W K II OR PC AL 7035 SND | IK08 |
| 910502155318 | SGS452 CDO-TT100W K II OR PC AL 7035 SND | IK08 |
| 910503769518 | SGS252 SON-T70W K II OR PC FM GR SND | IK08 |
| 910503769618 | SGS252 SON-T100W K II OR PC FM GR SND | IK08 |
| 910925438430 | SGS452 SON-T70/50W II FG SUD 48/60 FIN | - |
| 910401840018 | SGS252 SON-T70W I CR GB GR SND | IK08 |
| 910401842018 | SGS252 CDO-TT70W II OR GB GR SND | IK08 |
| 910401849118 | SGS252 SON-T70W II CR GB GR SND | IK08 |
| 910401881018 | SGS252 SON-T50W II OR GB GR SND | IK08 |
| 910401881118 | SGS252 PL-T/4P42W EB II OR GB GR | IK08 |
| 910502109218 | SGS252 SON-T100W I OR GB GR SND | IK08 |
| 910502109318 | SGS252 SON-T50W I CR GB GR SND | IK08 |
| 910502109418 | SGS452 SON-T50W I OR GB GR SND | IK08 |
| 910502109518 | SGS452 SON-T70W I OR GB GR SND | IK08 |
| 910502121418 | SGS252 SON-T70W K II CR GB GR SND | IK08 |
| 910502121718 | SGS252 SON-T70W K II OR GB GR SND | IK08 |

| Order Code | Full Product Name | Mech. impact protection code |
|--------------|--|------------------------------|
| 910502121918 | SGS252 SON-T100W K II OR GB GR SND | IK08 |
| 910502126618 | SGS452 SON-T70W K II CR GB GR SND | IK08 |
| 910502126918 | SGS452 SON-T70W K II OR GB GR SND | IK08 |
| 910502149618 | SGS252 SON-T70W K II OR GB GR SND | IK08 |
| 910502149818 | SGS252 CDO-TT70W K II OR GB GR SND | IK08 |
| 910502150618 | SGS252 SON-T50W K II OR GB GR SND | IK08 |
| 910502154218 | SGS252 CDO-TT70W K II CR GB GR SND | IK08 |
| 910502154718 | SGS452 SON-T70W K II CR GB AL 7035 SND | IK08 |
| 910502154918 | SGS452 SON-T100W K II OR GB AL 7035 SND | IK08 |
| 910502155218 | SGS452 CDO-TT70W K II CR GB AL 7035 SND | IK08 |
| 910502155418 | SGS452 CDO-TT100W K II OR GB AL 7035 SND | IK08 |
| 910502168718 | SGS252 SON-T70W K I OR GB GR SND | IK08 |
| 910502168818 | SGS252 SON-T100W K I OR GB GR SND | IK08 |
| 910502168918 | SGS252 SON-T100W K II OR GB GR SND | IK08 |
| 910502200018 | SGS452 SON-T50W I CR GB GR SND | IK08 |
| 910502202318 | SGS252 PL-T/4P42W EB II OR GB GR | IK08 |
| 910503713518 | SGS452 CPO-T60W K EB I OC GB FM GR P1 | IK08 |
| 910503713818 | SGS452 CPO-T90W K EB I OC GB FM GR P1 | IK08 |
| 910503715918 | SGS252 SON-T70W K EB I CR GB FM GR P1 SC | IK08 |
| 910503716618 | SGS452 SON-T100W K EB I OR GB FM GR P1 | IK08 |
| 910503769918 | SGS252 SON-T70W K II OR GB FM GR SND | IK08 |
| 910503770018 | SGS252 SON-T100W K II OR GB FM GR SND | IK08 |
| 910503770118 | SGS252 CDO-TT70W K II OR GB FM GR SND | IK08 |
| 910503770218 | SGS252 CDO-TT100W K II OR GB FM GR SND | IK08 |
| 910503771618 | SGS452 SON-T100W K II OR GB FM GR SND | IK08 |
| 910503771818 | SGS452 CDO-TT100W K II OR GB FM GR SND | IK08 |
| 910401840418 | SGS252 SON-T70W I CR FG GR SND | IK08 |
| 910401881318 | SGS252 SON-T50W II OR FG GR SND | IK08 |
| 910502121318 | SGS252 SON-T70W K II CR FG GR SND | IK08 |
| 910502121618 | SGS252 SON-T70W K II OR FG GR SND | IK08 |
| 910502122118 | SGS252 CDO-TT70W K II CR FG GR SND | IK08 |
| 910502126518 | SGS452 SON-T70W K II CR FG GR SND | IK08 |
| 910502127318 | SGS452 CDO-TT70W K II CR FG GR SND | IK08 |
| 910502149718 | SGS252 SON-T70W K II OR FG GR SND | IK08 |

Iridium SGS252/452

| Order Code | Full Product Name | Mech. impact protection code |
|--------------|--|------------------------------|
| 910502149918 | SGS252 CDO-TT70W K II OR FG GR SND | IK08 |
| 910502150718 | SGS252 SON-T50W K II OR FG GR SND | IK08 |
| 910502154118 | SGS252 CDO-TT70W K II CR FG GR SND | IK08 |
| 910502154618 | SGS452 SON-T70W K II CR FG AL 7035 SND | IK08 |

| Order Code | Full Product Name | Mech. impact protection code |
|--------------|---|------------------------------|
| 910502155118 | SGS452 CDO-TT70W K II CR FG AL 7035 SND | IK08 |
| 910503716318 | SGS452 SON-T70W K EB I CR FG FM GR P1 | IK08 |
| 910503770918 | SGS252 SON-T70W K II CR FG FM GR SND | IK08 |
| 910503772518 | SGS452 SON-T70W K II CR FG FM GR SND | IK08 |

General Information (1/2)

| Order Code | Full Product Name | CE mark | Colored frame | Parts color | Optical cover/lens type | Filter coil | Gear | Lamp family code |
|--------------|--|---------|------------------|-------------------|--------------------------|-------------|------|------------------|
| 910401815118 | SGS252 SON-T70W I OR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910401815318 | SGS252 SON-T70W II OR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910401839618 | SGS252 SON-T70W I CR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910401839718 | SGS252 SON-T70W II CR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910401840618 | SGS252 CDO-TT70W I OR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | CDO-TT |
| 910401840818 | SGS252 CDO-TT70W I CR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | CDO-TT |
| 910401844918 | SGS252 SON-T50/70W I OR PC GR SUD | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910401845018 | SGS252 SON-T50/70W II OR PC GR SUD | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910401861618 | SGS252 SON-T100W I OR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910401861718 | SGS252 SON-T100W II OR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910502121818 | SGS252 SON-T100W K II OR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910502127818 | SGS452 CDO-TT100W K II OR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | CDO-TT |
| 910502133418 | SGS252 SON-T70W K I CR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910502133618 | SGS252 SON-T100W K I OR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910502149218 | SGS252 SON-T70W K II OR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910502152818 | SGS252 SON-T100W K II OR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910502154318 | SGS252 CDO-TT100W K II OR PC GR SND | CE mark | - | - | Polycarbonate bowl/cover | - | CONV | CDO-TT |
| 910502154518 | SGS452 SON-T70W K II CR PC AL 7035 SND | CE mark | - | All parts colored | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910502154818 | SGS452 SON-T100W K II OR PC AL 7035 SND | CE mark | - | All parts colored | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910502155318 | SGS452 CDO-TT100W K II OR PC AL 7035 SND | CE mark | - | All parts colored | Polycarbonate bowl/cover | - | CONV | CDO-TT |
| 910503769518 | SGS252 SON-T70W K II OR PC FM GR SND | CE mark | Frame metallized | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910503769618 | SGS252 SON-T100W K II OR PC FM GR SND | CE mark | Frame metallized | - | Polycarbonate bowl/cover | - | CONV | SON-T |
| 910925438430 | SGS452 SON-T70/50W II FG SUD 48/60 FIN | - | - | - | - | - | - | SON-T |
| 910401840018 | SGS252 SON-T70W I CR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910401842018 | SGS252 CDO-TT70W II OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | CDO-TT |
| 910401849118 | SGS252 SON-T70W II CR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910401881018 | SGS252 SON-T50W II OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910401881118 | SGS252 PL-T/4P42W EB II OR GB GR | CE mark | - | - | Glass bowl/cover | - | EB | PL-T/4P |
| 910502109218 | SGS252 SON-T100W I OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502109318 | SGS252 SON-T50W I CR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502109418 | SGS452 SON-T50W I OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502109518 | SGS452 SON-T70W I OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502121418 | SGS252 SON-T70W K II CR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502121718 | SGS252 SON-T70W K II OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502121918 | SGS252 SON-T100W K II OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502126618 | SGS452 SON-T70W K II CR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502126918 | SGS452 SON-T70W K II OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502149618 | SGS252 SON-T70W K II OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502149818 | SGS252 CDO-TT70W K II OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | CDO-TT |
| 910502150618 | SGS252 SON-T50W K II OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502154218 | SGS252 CDO-TT70W K II CR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | CDO-TT |
| 910502154718 | SGS452 SON-T70W K II CR GB AL 7035 SND | CE mark | - | All parts colored | Glass bowl/cover | - | CONV | SON-T |
| 910502154918 | SGS452 SON-T100W K II OR GB AL 7035 SND | CE mark | - | All parts colored | Glass bowl/cover | - | CONV | SON-T |

Iridium SGS252/452

| Order Code | Full Product Name | CE mark | Colored frame | Parts color | Optical cover/lens type | Filter coil | Gear | Lamp family code |
|--------------|--|---------|------------------|-------------------|-------------------------|-------------|------|------------------|
| 910502155218 | SGS452 CDO-TT70W K II CR GB AL 7035 SND | CE mark | - | All parts colored | Glass bowl/cover | - | CONV | CDO-TT |
| 910502155418 | SGS452 CDO-TT100W K II OR GB AL 7035 SND | CE mark | - | All parts colored | Glass bowl/cover | - | CONV | CDO-TT |
| 910502168718 | SGS252 SON-T70W K I OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502168818 | SGS252 SON-T100W K I OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502168918 | SGS252 SON-T100W K II OR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502200018 | SGS452 SON-T50W I CR GB GR SND | CE mark | - | - | Glass bowl/cover | - | CONV | SON-T |
| 910502202318 | SGS252 PL-T/4P42W EB II OR GB GR | CE mark | - | - | Glass bowl/cover | - | EB | PL-T/4P |
| 910503713518 | SGS452 CPO-T60W K EB I OC GB FM GR P1 | CE mark | Frame metallized | - | Glass bowl/cover | - | EB | CPO-TW |
| 910503713818 | SGS452 CPO-T90W K EB I OC GB FM GR P1 | CE mark | Frame metallized | - | Glass bowl/cover | - | EB | CPO-TW |
| 910503715918 | SGS252 SON-T70W K EB I CR GB FM GR P1 SC | CE mark | Frame metallized | - | Glass bowl/cover | - | EB | SON-T |
| 910503716618 | SGS452 SON-T100W K EB I OR GB FM GR P1 | CE mark | Frame metallized | - | Glass bowl/cover | - | EB | SON-T |
| 910503769918 | SGS252 SON-T70W K II OR GB FM GR SND | CE mark | Frame metallized | - | Glass bowl/cover | - | CONV | SON-T |
| 910503770018 | SGS252 SON-T100W K II OR GB FM GR SND | CE mark | Frame metallized | - | Glass bowl/cover | - | CONV | SON-T |
| 910503770118 | SGS252 CDO-TT70W K II OR GB FM GR SND | CE mark | Frame metallized | - | Glass bowl/cover | - | CONV | CDO-TT |
| 910503770218 | SGS252 CDO-TT100W K II OR GB FM GR SND | CE mark | Frame metallized | - | Glass bowl/cover | - | CONV | CDO-TT |
| 910503771618 | SGS452 SON-T100W K II OR GB FM GR SND | CE mark | Frame metallized | - | Glass bowl/cover | - | CONV | SON-T |
| 910503771818 | SGS452 CDO-TT100W K II OR GB FM GR SND | CE mark | Frame metallized | - | Glass bowl/cover | - | CONV | CDO-TT |
| 910401840418 | SGS252 SON-T70W I CR FG GR SND | CE mark | - | - | Flat glass | - | CONV | SON-T |
| 910401881318 | SGS252 SON-T50W II OR FG GR SND | CE mark | - | - | Flat glass | - | CONV | SON-T |
| 910502121318 | SGS252 SON-T70W K II CR FG GR SND | CE mark | - | - | Flat glass | - | CONV | SON-T |
| 910502121618 | SGS252 SON-T70W K II OR FG GR SND | CE mark | - | - | Flat glass | - | CONV | SON-T |
| 910502122118 | SGS252 CDO-TT70W K II CR FG GR SND | CE mark | - | - | Flat glass | - | CONV | CDO-TT |
| 910502126518 | SGS452 SON-T70W K II CR FG GR SND | CE mark | - | - | Flat glass | - | CONV | SON-T |
| 910502127318 | SGS452 CDO-TT70W K II CR FG GR SND | CE mark | - | - | Flat glass | - | CONV | CDO-TT |
| 910502149718 | SGS252 SON-T70W K II OR FG GR SND | CE mark | - | - | Flat glass | - | CONV | SON-T |
| 910502149918 | SGS252 CDO-TT70W K II OR FG GR SND | CE mark | - | - | Flat glass | - | CONV | CDO-TT |
| 910502150718 | SGS252 SON-T50W K II OR FG GR SND | CE mark | - | - | Flat glass | - | CONV | SON-T |
| 910502154118 | SGS252 CDO-TT70W K II CR FG GR SND | CE mark | - | - | Flat glass | - | CONV | CDO-TT |
| 910502154618 | SGS452 SON-T70W K II CR FG AL 7035 SND | CE mark | - | All parts colored | Flat glass | - | CONV | SON-T |
| 910502155118 | SGS452 CDO-TT70W K II CR FG AL 7035 SND | CE mark | - | All parts colored | Flat glass | - | CONV | CDO-TT |
| 910503716318 | SGS452 SON-T70W K EB I CR FG FM GR P1 | CE mark | Frame metallized | - | Flat glass | - | EB | SON-T |
| 910503770918 | SGS252 SON-T70W K II CR FG FM GR SND | CE mark | Frame metallized | - | Flat glass | - | CONV | SON-T |
| 910503772518 | SGS452 SON-T70W K II CR FG FM GR SND | CE mark | Frame metallized | - | Flat glass | - | CONV | SON-T |

General Information (2/2)

| Order Code | Full Product Name | Lamp power | Number of light sources | Optic type | Product Family Code | Order Code | Full Product Name | Lamp power | Number of light sources | Optic type | Product Family Code |
|--------------|---------------------------------|------------|-------------------------|---------------|---------------------|--------------|------------------------------------|------------|-------------------------|-------------|---------------------|
| 910401815118 | SGS252 SON-T70W I OR PC GR SND | 70 W | 1 pc | Open CT-POT | SGS252 | 910401844918 | SGS252 SON-T50/70W I OR PC GR SUD | 50 or 70 W | 1 pc | Open CT-POT | SGS252 |
| 910401815318 | SGS252 SON-T70W II OR PC GR SND | 70 W | 1 pc | Open CT-POT | SGS252 | 910401845018 | SGS252 SON-T50/70W II OR PC GR SUD | 50 or 70 W | 1 pc | Open CT-POT | SGS252 |
| 910401839618 | SGS252 SON-T70W I CR PC GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 | 910401861618 | SGS252 SON-T100W I OR PC GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910401839718 | SGS252 SON-T70W II CR PC GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 | 910401861718 | SGS252 SON-T100W II OR PC GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910401840618 | SGS252 CDO-TT70W I OR PC GR SND | 70 W | 1 pc | Open CT-POT | SGS252 | 910502121818 | SGS252 SON-T100W K II OR PC GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910401840818 | SGS252 CDO-TT70W I CR PC GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 | | | | | | |

Iridium SGS252/452

| Order Code | Full Product Name | Lamp power | Number of light sources | Optic type | Product Family Code |
|--------------|--|------------|-------------------------|---------------|---------------------|
| 910502127818 | SGS452 CDO-TT100W K II OR PC GR SND | 100 W | 1 pc | Open CT-POT | SGS452 |
| 910502133418 | SGS252 SON-T70W K I CR PC GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 |
| 910502133618 | SGS252 SON-T100W K I OR PC GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910502149218 | SGS252 SON-T70W K II OR PC GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |
| 910502152818 | SGS252 SON-T100W K II OR PC GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910502154318 | SGS252 CDO-TT100W K II OR PC GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910502154518 | SGS452 SON-T70W K II CR PC AL 7035 SND | 70 W | 1 pc | Closed CT-POT | SGS452 |
| 910502154818 | SGS452 SON-T100W K II OR PC AL 7035 SND | 100 W | 1 pc | Open CT-POT | SGS452 |
| 910502155318 | SGS452 CDO-TT100W K II OR PC AL 7035 SND | 100 W | 1 pc | Open CT-POT | SGS452 |
| 910503769518 | SGS252 SON-T70W K II OR PC FM GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |
| 910503769618 | SGS252 SON-T100W K II OR PC FM GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910925438430 | SGS452 SON-T70/50W II FG SUD 48/60 FIN | - | - | - | SGS452 |
| 910401840018 | SGS252 SON-T70W I CR GB GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 |
| 910401842018 | SGS252 CDO-TT70W II OR GB GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |
| 910401849118 | SGS252 SON-T70W II CR GB GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 |
| 910401881018 | SGS252 SON-T50W II OR GB GR SND | 50 W | 1 pc | Open CT-POT | SGS252 |
| 910401881118 | SGS252 PL-T/4P42W EB II OR GB GR | 42 W | 1 pc | Open CT-POT | SGS252 |
| 910502109218 | SGS252 SON-T100W I OR GB GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910502109318 | SGS252 SON-T50W I CR GB GR SND | 50 W | 1 pc | Closed CT-POT | SGS252 |
| 910502109418 | SGS452 SON-T50W I OR GB GR SND | 50 W | 1 pc | Open CT-POT | SGS452 |

| Order Code | Full Product Name | Lamp power | Number of light sources | Optic type | Product Family Code |
|--------------|--|------------|-------------------------|---------------------------|---------------------|
| 910502109518 | SGS452 SON-T70W I OR GB GR SND | 70 W | 1 pc | Open CT-POT | SGS452 |
| 910502121418 | SGS252 SON-T70W K II CR GB GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 |
| 910502121718 | SGS252 SON-T70W K II OR GB GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |
| 910502121918 | SGS252 SON-T100W K II OR GB GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910502126618 | SGS452 SON-T70W K II CR GB GR SND | 70 W | 1 pc | Closed CT-POT | SGS452 |
| 910502126918 | SGS452 SON-T70W K II OR GB GR SND | 70 W | 1 pc | Open CT-POT | SGS452 |
| 910502149618 | SGS252 SON-T70W K II OR GB GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |
| 910502149818 | SGS252 CDO-TT70W K II OR GB GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |
| 910502150618 | SGS252 SON-T50W K II OR GB GR SND | 50 W | 1 pc | Open CT-POT | SGS252 |
| 910502154218 | SGS252 CDO-TT70W K II CR GB GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 |
| 910502154718 | SGS452 SON-T70W K II CR GB AL 7035 SND | 70 W | 1 pc | Closed CT-POT | SGS452 |
| 910502154918 | SGS452 SON-T100W K II OR GB AL 7035 SND | 100 W | 1 pc | Open CT-POT | SGS452 |
| 910502155218 | SGS452 CDO-TT70W K II CR GB AL 7035 SND | 70 W | 1 pc | Closed CT-POT | SGS452 |
| 910502155418 | SGS452 CDO-TT100W K II OR GB AL 7035 SND | 100 W | 1 pc | Open CT-POT | SGS452 |
| 910502168718 | SGS252 SON-T70W K I OR GB GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |
| 910502168818 | SGS252 SON-T100W K I OR GB GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910502168918 | SGS252 SON-T100W K II OR GB GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910502200018 | SGS452 SON-T50W I CR GB GR SND | 50 W | 1 pc | Closed CT-POT | SGS452 |
| 910502202318 | SGS252 PL-T/4P42W EB II OR GB GR | 42 W | 1 pc | Open CT-POT | SGS252 |
| 910503713518 | SGS452 CPO-T60W K EB I OC GB FM GR P1 | 60 W | 1 pc | Optic for CosmoPolis lamp | SGS452 |
| 910503713818 | SGS452 CPO-T90W K EB I OC GB FM GR P1 | 90 W | 1 pc | Optic for CosmoPolis lamp | SGS452 |

Iridium SGS252/452

| Order Code | Full Product Name | Lamp power | Number of light sources | Optic type | Product Family Code |
|--------------|--|------------|-------------------------|---------------|---------------------|
| 910503715918 | SGS252 SON-T70W K EB I CR GB FM GR P1 SC | 70 W | 1 pc | Closed CT-POT | SGS252 |
| 910503716618 | SGS452 SON-T100W K EB I OR GB FM GR P1 | 100 W | 1 pc | Open CT-POT | SGS452 |
| 910503769918 | SGS252 SON-T70W K II OR GB FM GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |
| 910503770018 | SGS252 SON-T100W K II OR GB FM GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910503770118 | SGS252 CDO-TT70W K II OR GB FM GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |
| 910503770218 | SGS252 CDO- TT100W K II OR GB FM GR SND | 100 W | 1 pc | Open CT-POT | SGS252 |
| 910503771618 | SGS452 SON-T100W K II OR GB FM GR SND | 100 W | 1 pc | Open CT-POT | SGS452 |
| 910503771818 | SGS452 CDO- TT100W K II OR GB FM GR SND | 100 W | 1 pc | Open CT-POT | SGS452 |
| 910401840418 | SGS252 SON-T70W I CR FG GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 |
| 910401881318 | SGS252 SON-T50W II OR FG GR SND | 50 W | 1 pc | Open CT-POT | SGS252 |
| 910502121318 | SGS252 SON-T70W K II CR FG GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 |
| 910502121618 | SGS252 SON-T70W K II OR FG GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |

| Order Code | Full Product Name | Lamp power | Number of light sources | Optic type | Product Family Code |
|--------------|---|------------|-------------------------|---------------|---------------------|
| 910502122118 | SGS252 CDO-TT70W K II CR FG GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 |
| 910502126518 | SGS452 SON-T70W K II CR FG GR SND | 70 W | 1 pc | Closed CT-POT | SGS452 |
| 910502127318 | SGS452 CDO-TT70W K II CR FG GR SND | 70 W | 1 pc | Closed CT-POT | SGS452 |
| 910502149718 | SGS252 SON-T70W K II OR FG GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |
| 910502149918 | SGS252 CDO-TT70W K II OR FG GR SND | 70 W | 1 pc | Open CT-POT | SGS252 |
| 910502150718 | SGS252 SON-T50W K II OR FG GR SND | 50 W | 1 pc | Open CT-POT | SGS252 |
| 910502154118 | SGS252 CDO-TT70W K II CR FG GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 |
| 910502154618 | SGS452 SON-T70W K II CR FG AL 7035 SND | 70 W | 1 pc | Closed CT-POT | SGS452 |
| 910502155118 | SGS452 CDO-TT70W K II CR FG AL 7035 SND | 70 W | 1 pc | Closed CT-POT | SGS452 |
| 910503716318 | SGS452 SON-T70W K EB I CR FG FM GR P1 | 70 W | 1 pc | Closed CT-POT | SGS452 |
| 910503770918 | SGS252 SON-T70W K II CR FG FM GR SND | 70 W | 1 pc | Closed CT-POT | SGS252 |
| 910503772518 | SGS452 SON-T70W K II CR FG FM GR SND | 70 W | 1 pc | Closed CT-POT | SGS452 |

Mechanical and Housing

| Order Code | Full Product Name | Color |
|--------------|-------------------------------------|-------|
| 910401815118 | SGS252 SON-T70W I OR PC GR SND | Gray |
| 910401815318 | SGS252 SON-T70W II OR PC GR SND | Gray |
| 910401839618 | SGS252 SON-T70W I CR PC GR SND | Gray |
| 910401839718 | SGS252 SON-T70W II CR PC GR SND | Gray |
| 910401840618 | SGS252 CDO-TT70W I OR PC GR SND | Gray |
| 910401840818 | SGS252 CDO-TT70W I CR PC GR SND | Gray |
| 910401844918 | SGS252 SON-T50/70W I OR PC GR SUD | Gray |
| 910401845018 | SGS252 SON-T50/70W II OR PC GR SUD | Gray |
| 910401861618 | SGS252 SON-T100W I OR PC GR SND | Gray |
| 910401861718 | SGS252 SON-T100W II OR PC GR SND | Gray |
| 910502121818 | SGS252 SON-T100W K II OR PC GR SND | Gray |
| 910502127818 | SGS452 CDO-TT100W K II OR PC GR SND | Gray |
| 910502133418 | SGS252 SON-T70W K I CR PC GR SND | Gray |
| 910502133618 | SGS252 SON-T100W K I OR PC GR SND | Gray |

| Order Code | Full Product Name | Color |
|--------------|--|---------------------|
| 910502149218 | SGS252 SON-T70W K II OR PC GR SND | Gray |
| 910502152818 | SGS252 SON-T100W K II OR PC GR SND | Gray |
| 910502154318 | SGS252 CDO-TT100W K II OR PC GR SND | Gray |
| 910502154518 | SGS452 SON-T70W K II OR PC AL 7035 SND | RAL (to be defined) |
| 910502154818 | SGS452 SON-T100W K II OR PC AL 7035 SND | RAL (to be defined) |
| 910502155318 | SGS452 CDO-TT100W K II OR PC AL 7035 SND | RAL (to be defined) |
| 910503769518 | SGS252 SON-T70W K II OR PC FM GR SND | Gray |
| 910503769618 | SGS252 SON-T100W K II OR PC FM GR SND | Gray |
| 910925438430 | SGS452 SON-T70/50W II FG SUD 48/60 FIN | - |
| 910401840018 | SGS252 SON-T70W I CR GB GR SND | Gray |
| 910401842018 | SGS252 CDO-TT70W II OR GB GR SND | Gray |
| 910401849118 | SGS252 SON-T70W II CR GB GR SND | Gray |
| 910401881018 | SGS252 SON-T50W II OR GB GR SND | Gray |
| 910401881118 | SGS252 PL-T/4P42W EB II OR GB GR | Gray |

Iridium SGS252/452

| Order Code | Full Product Name | Color |
|--------------|--|---------------------|
| 910502109218 | SGS252 SON-T100W I OR GB GR SND | Gray |
| 910502109318 | SGS252 SON-T50W I CR GB GR SND | Gray |
| 910502109418 | SGS452 SON-T50W I OR GB GR SND | Gray |
| 910502109518 | SGS452 SON-T70W I OR GB GR SND | Gray |
| 910502121418 | SGS252 SON-T70W K II CR GB GR SND | Gray |
| 910502121718 | SGS252 SON-T70W K II OR GB GR SND | Gray |
| 910502121918 | SGS252 SON-T100W K II OR GB GR SND | Gray |
| 910502126618 | SGS452 SON-T70W K II CR GB GR SND | Gray |
| 910502126918 | SGS452 SON-T70W K II OR GB GR SND | Gray |
| 910502149618 | SGS252 SON-T70W K II OR GB GR SND | Gray |
| 910502149818 | SGS252 CDO-TT70W K II OR GB GR SND | Gray |
| 910502150618 | SGS252 SON-T50W K II OR GB GR SND | Gray |
| 910502154218 | SGS252 CDO-TT70W K II CR GB GR SND | Gray |
| 910502154718 | SGS452 SON-T70W K II CR GB AL 7035 SND | RAL (to be defined) |
| 910502154918 | SGS452 SON-T100W K II OR GB AL 7035 SND | RAL (to be defined) |
| 910502155218 | SGS452 CDO-TT70W K II CR GB AL 7035 SND | RAL (to be defined) |
| 910502155418 | SGS452 CDO-TT100W K II OR GB AL 7035 SND | RAL (to be defined) |
| 910502168718 | SGS252 SON-T70W K I OR GB GR SND | Gray |
| 910502168818 | SGS252 SON-T100W K I OR GB GR SND | Gray |
| 910502168918 | SGS252 SON-T100W K II OR GB GR SND | Gray |
| 910502200018 | SGS452 SON-T50W I CR GB GR SND | Gray |
| 910502202318 | SGS252 PL-T/4P42W EB II OR GB GR | Gray |
| 910503713518 | SGS452 CPO-T60W K EB I OC GB FM GR P1 | Gray |
| 910503713818 | SGS452 CPO-T90W K EB I OC GB FM GR P1 | Gray |

| Order Code | Full Product Name | Color |
|--------------|--|---------------------|
| 910503715918 | SGS252 SON-T70W K EB I CR GB FM GR P1 SC | Gray |
| 910503716618 | SGS452 SON-T100W K EB I OR GB FM GR P1 | Gray |
| 910503769918 | SGS252 SON-T70W K II OR GB FM GR SND | Gray |
| 910503770018 | SGS252 SON-T100W K II OR GB FM GR SND | Gray |
| 910503770118 | SGS252 CDO-TT70W K II OR GB FM GR SND | Gray |
| 910503770218 | SGS252 CDO-TT100W K II OR GB FM GR SND | Gray |
| 910503771618 | SGS452 SON-T100W K II OR GB FM GR SND | Gray |
| 910503771818 | SGS452 CDO-TT100W K II OR GB FM GR SND | Gray |
| 910401840418 | SGS252 SON-T70W I CR FG GR SND | Gray |
| 910401881318 | SGS252 SON-T50W II OR FG GR SND | Gray |
| 910502121318 | SGS252 SON-T70W K II CR FG GR SND | Gray |
| 910502121618 | SGS252 SON-T70W K II OR FG GR SND | Gray |
| 910502122118 | SGS252 CDO-TT70W K II CR FG GR SND | Gray |
| 910502126518 | SGS452 SON-T70W K II CR FG GR SND | Gray |
| 910502127318 | SGS452 CDO-TT70W K II CR FG GR SND | Gray |
| 910502149718 | SGS252 SON-T70W K II OR FG GR SND | Gray |
| 910502149918 | SGS252 CDO-TT70W K II OR FG GR SND | Gray |
| 910502150718 | SGS252 SON-T50W K II OR FG GR SND | Gray |
| 910502154118 | SGS252 CDO-TT70W K II CR FG GR SND | Gray |
| 910502154618 | SGS452 SON-T70W K II CR FG AL 7035 SND | RAL (to be defined) |
| 910502155118 | SGS452 CDO-TT70W K II CR FG AL 7035 SND | RAL (to be defined) |
| 910503716318 | SGS452 SON-T70W K EB I CR FG FM GR P1 | Gray |
| 910503770918 | SGS252 SON-T70W K II CR FG FM GR SND | Gray |
| 910503772518 | SGS452 SON-T70W K II CR FG FM GR SND | Gray |

Light Technical

| Order Code | Full Product Name | Standard tilt angle side entry | Standard tilt angle posttop |
|--------------|---|--------------------------------|-----------------------------|
| 910401815118 | SGS252 SON-T70W I OR PC GR SND | - | - |
| 910401815318 | SGS252 SON-T70W II OR PC GR SND | 5° | 5° |
| 910401839618 | SGS252 SON-T70W I CR PC GR SND | 5° | 5° |
| 910401839718 | SGS252 SON-T70W II CR PC GR SND | 5° | 5° |
| 910401840618 | SGS252 CDO-TT70W I OR PC GR SND | 5° | 5° |
| 910401840818 | SGS252 CDO-TT70W I CR PC GR SND | 5° | 5° |
| 910401844918 | SGS252 SON-T50/70W I OR PC GR SUD | 5° | 5° |
| 910401845018 | SGS252 SON-T50/70W II OR PC GR SUD | 5° | 5° |
| 910401861618 | SGS252 SON-T100W I OR PC GR SND | 5° | 5° |
| 910401861718 | SGS252 SON-T100W II OR PC GR SND | 5° | 5° |
| 910502121818 | SGS252 SON-T100W K II OR PC GR SND | 5° | 5° |
| 910502127818 | SGS452 CDO-TT100W K II OR PC GR SND | 5° | 5° |
| 910502133418 | SGS252 SON-T70W K I CR PC GR SND | 5° | 5° |
| 910502133618 | SGS252 SON-T100W K I OR PC GR SND | 5° | 5° |
| 910502149218 | SGS252 SON-T70W K II OR PC GR SND | 5° | 5° |
| 910502152818 | SGS252 SON-T100W K II OR PC GR SND | 5° | 5° |
| 910502154318 | SGS252 CDO-TT100W K II OR PC GR SND | 5° | 5° |
| 910502154518 | SGS452 SON-T70W K II CR PC AL 7035 SND | 5° | 5° |
| 910502154818 | SGS452 SON-T100W K II OR PC AL 7035 SND | 5° | 5° |

| Order Code | Full Product Name | Standard tilt angle side entry | Standard tilt angle posttop |
|--------------|--|--------------------------------|-----------------------------|
| 910502155318 | SGS452 CDO-TT100W K II OR PC AL 7035 SND | 5° | 5° |
| 910503769518 | SGS252 SON-T70W K II OR PC FM GR SND | 5° | 5° |
| 910503769618 | SGS252 SON-T100W K II OR PC FM GR SND | 5° | 5° |
| 910925438430 | SGS452 SON-T70/50W II FG SUD 48/60 FIN | - | - |
| 910401840018 | SGS252 SON-T70W I CR GB GR SND | 5° | 5° |
| 910401842018 | SGS252 CDO-TT70W II OR GB GR SND | 5° | 5° |
| 910401849118 | SGS252 SON-T70W II CR GB GR SND | 5° | 5° |
| 910401881018 | SGS252 SON-T50W II OR GB GR SND | 5° | 5° |
| 910401881118 | SGS252 PL-T/4P42W EB II OR GB GR | 5° | 5° |
| 910502109218 | SGS252 SON-T100W I OR GB GR SND | 5° | 5° |
| 910502109318 | SGS252 SON-T50W I CR GB GR SND | 5° | 5° |
| 910502109418 | SGS452 SON-T50W I OR GB GR SND | 5° | 5° |
| 910502109518 | SGS452 SON-T70W I OR GB GR SND | 5° | 5° |
| 910502121418 | SGS252 SON-T70W K II CR GB GR SND | 5° | 5° |
| 910502121718 | SGS252 SON-T70W K II OR GB GR SND | 5° | 5° |
| 910502121918 | SGS252 SON-T100W K II OR GB GR SND | 5° | 5° |
| 910502126618 | SGS452 SON-T70W K II CR GB GR SND | 5° | 5° |
| 910502126918 | SGS452 SON-T70W K II OR GB GR SND | 5° | 5° |

Iridium SGS252/452

| Order Code | Full Product Name | Standard tilt angle side entry | Standard tilt angle posttop |
|--------------|--|--------------------------------|-----------------------------|
| 910502149618 | SGS252 SON-T70W K II OR GB GR SND | 5° | 5° |
| 910502149818 | SGS252 CDO-TT70W K II OR GB GR SND | 5° | 5° |
| 910502150618 | SGS252 SON-T50W K II OR GB GR SND | 5° | 5° |
| 910502154218 | SGS252 CDO-TT70W K II CR GB GR SND | 5° | 5° |
| 910502154718 | SGS452 SON-T70W K II CR GB AL 7035 SND | 5° | 5° |
| 910502154918 | SGS452 SON-T100W K II OR GB AL 7035 SND | 5° | 5° |
| 910502155218 | SGS452 CDO-TT70W K II CR GB AL 7035 SND | 5° | 5° |
| 910502155418 | SGS452 CDO-TT100W K II OR GB AL 7035 SND | 5° | 5° |
| 910502168718 | SGS252 SON-T70W K I OR GB GR SND | 5° | 5° |
| 910502168818 | SGS252 SON-T100W K I OR GB GR SND | 5° | 5° |
| 910502168918 | SGS252 SON-T100W K II OR GB GR SND | 5° | 5° |
| 910502200018 | SGS452 SON-T50W I CR GB GR SND | 5° | 5° |
| 910502202318 | SGS252 PL-T/4P42W EB II OR GB GR | 5° | 5° |
| 910503713518 | SGS452 CPO-T60W K EB I OC GB FM GR P1 | 5° | 5° |
| 910503713818 | SGS452 CPO-T90W K EB I OC GB FM GR P1 | 5° | 5° |
| 910503715918 | SGS252 SON-T70W K EB I CR GB FM GR P1 SC | 5° | 5° |
| 910503716618 | SGS452 SON-T100W K EB I OR GB FM GR P1 | 5° | 5° |
| 910503769918 | SGS252 SON-T70W K II OR GB FM GR SND | 5° | 5° |
| 910503770018 | SGS252 SON-T100W K II OR GB FM GR SND | 5° | 5° |

| Order Code | Full Product Name | Standard tilt angle side entry | Standard tilt angle posttop |
|--------------|---|--------------------------------|-----------------------------|
| 910503770118 | SGS252 CDO-TT70W K II OR GB FM GR SND | 5° | 5° |
| 910503770218 | SGS252 CDO-TT100W K II OR GB FM GR SND | 5° | 5° |
| 910503771618 | SGS452 SON-T100W K II OR GB FM GR SND | 5° | 5° |
| 910503771818 | SGS452 CDO-TT100W K II OR GB FM GR SND | 5° | 5° |
| 910401840418 | SGS252 SON-T70W I CR FG GR SND | 5° | 5° |
| 910401881318 | SGS252 SON-T50W II OR FG GR SND | 5° | 5° |
| 910502121318 | SGS252 SON-T70W K II CR FG GR SND | 5° | 5° |
| 910502121618 | SGS252 SON-T70W K II OR FG GR SND | 5° | 5° |
| 910502122118 | SGS252 CDO-TT70W K II CR FG GR SND | 5° | 5° |
| 910502126518 | SGS452 SON-T70W K II CR FG GR SND | 5° | 5° |
| 910502127318 | SGS452 CDO-TT70W K II CR FG GR SND | 5° | 5° |
| 910502149718 | SGS252 SON-T70W K II OR FG GR SND | 5° | 5° |
| 910502149918 | SGS252 CDO-TT70W K II OR FG GR SND | 5° | 5° |
| 910502150718 | SGS252 SON-T50W K II OR FG GR SND | 5° | 5° |
| 910502154118 | SGS252 CDO-TT70W K II CR FG GR SND | 5° | 5° |
| 910502154618 | SGS452 SON-T70W K II CR FG AL 7035 SND | 5° | 5° |
| 910502155118 | SGS452 CDO-TT70W K II CR FG AL 7035 SND | 5° | 5° |
| 910503716318 | SGS452 SON-T70W K EB I CR FG FM GR P1 | 5° | 5° |
| 910503770918 | SGS252 SON-T70W K II CR FG FM GR SND | 5° | 5° |
| 910503772518 | SGS452 SON-T70W K II CR FG FM GR SND | 5° | 5° |

