



# Classic, economical and reliable highbay luminaire

## GreenUp Round Highbay

The GreenUp Round Highbay range of luminaires provides the optimal balance between basic performance and price. The family covers a wide product range with a variety of options, competitive specifications, and long-term quality and reliability. The range is suitable for most industrial applications.

### Benefits

- Excellent energy savings, great value for money
- High light quality with a range of lumen packages for different applications
- Robust and reliable

### Features

- 140 lm/W system efficacy
- Narrow and wide beam options
- IP65/IK06 protection
- 50,000 hours lifetime @Ta 35°C
- -20°C to 45°C working temperature

### Application

- Manufacturing
- Warehouse

### Specifications

|               |           |                       |     |               |
|---------------|-----------|-----------------------|-----|---------------|
| Mounting type | Surface   | Operating Temperature |     | -20 to +45 °C |
|               | Suspended | range                 |     |               |
|               | Pipe      | Light Source          | LED |               |

# GreenUp Round Highbay

|                                         |                            |
|-----------------------------------------|----------------------------|
| Mains Voltage                           | 220-240V / 50-60Hz         |
| Mains connection                        | Flying cable               |
| Mechanical Accessories                  | Mounting bracket           |
| Optical Accessories                     | Reflector                  |
| Dimming                                 | PSU: non-dimmable          |
| Material                                | Housing: die-cast aluminum |
| Lumen maintenance at median useful life | L70 50.000h                |
| Flicker / Pst / SVM                     | <15%                       |
| Luminous flux                           | 11klm - 30klm              |
| Power consumption                       | 77W - 207W                 |
| Luminaire efficacy                      | Up to 143lm/W              |
| Correlated color temperature - CCT      | 4000K 6500K                |

|                                |          |
|--------------------------------|----------|
| Color Rendering index - 80 CRI |          |
| Beam angle                     | WB       |
|                                | NB       |
| Reflector material             | Aluminum |
| Optical cover/lens material    | PC       |
| Optical cover/lens finish      | Clear    |
| Protection Class               | Class I  |
| IEC61140                       |          |
| Mechanical impact protection   | IK06     |
| Ingress protection             | IP65     |

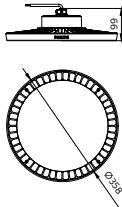
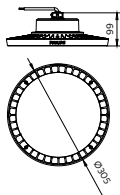
## Versions



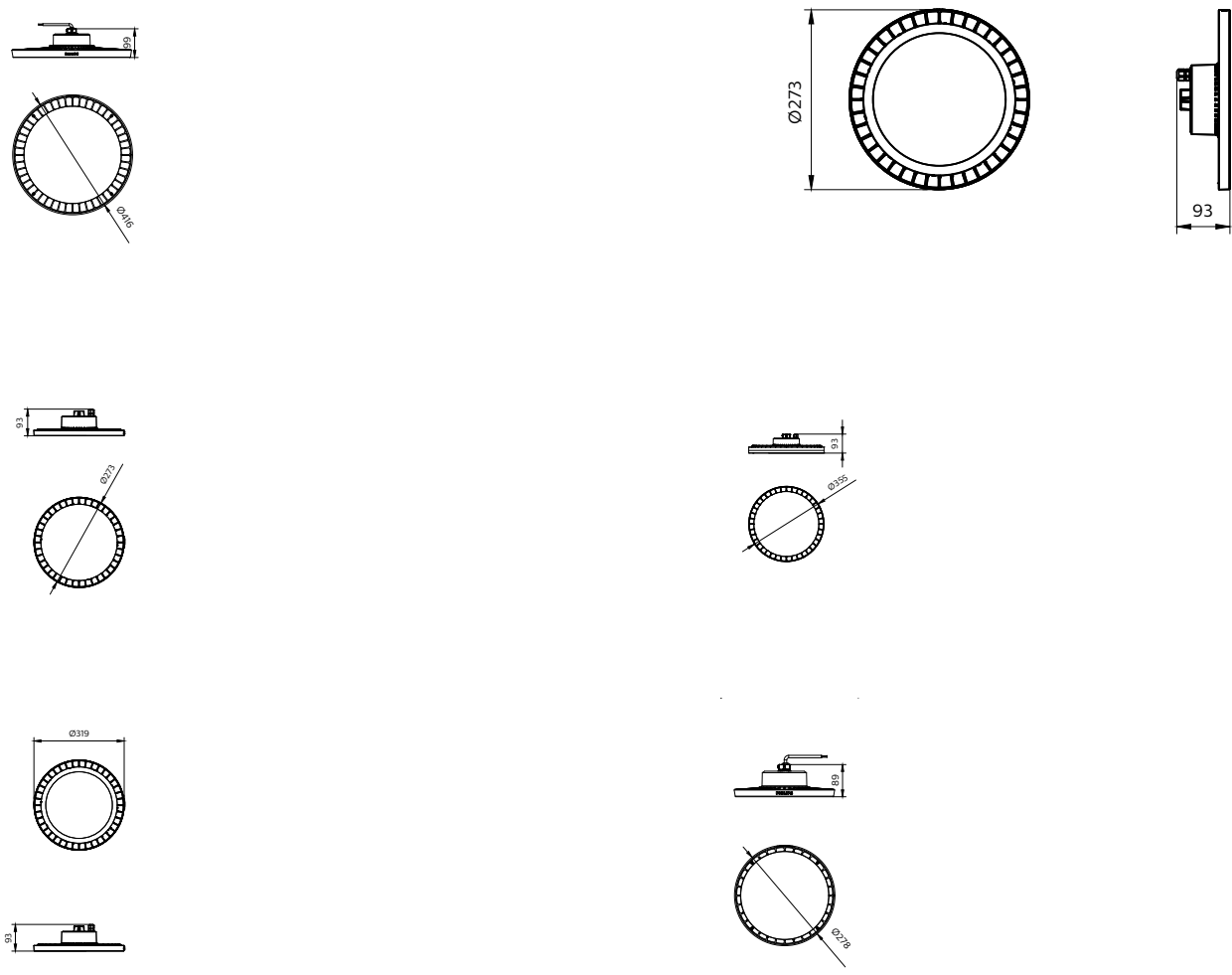
Size S

Size Mf

## Dimensional drawing



Dimensional drawing



| General Information                 |                |
|-------------------------------------|----------------|
| Gear                                | -              |
| Light Technical                     |                |
| Color rendering index (CRI)         | >80            |
| Operating and Electrical            |                |
| Protection class IEC                | Safety class I |
| Line Frequency                      | 50 or 60 Hz    |
| Controls and Dimming                |                |
| Dimmable                            | No             |
| Mechanical and Housing              |                |
| Optical cover type                  | Lens           |
| Mech. impact protection code        | IK06           |
| Ingress protection code             | IP65           |
| Approval and Application            |                |
| CE mark                             | Yes            |
| ENEC mark                           | -              |
| Flammability mark                   | -              |
| Glow-wire test                      | -              |
| Initial Performance (IEC Compliant) |                |
| Luminous flux tolerance             | +/-10%         |

General Information

| Order Code   | Full Product Name             | Driver included | Number of gear units | Service tag |
|--------------|-------------------------------|-----------------|----------------------|-------------|
| 911401588745 |                               | Yes             | 1 unit               | -           |
| 911401588845 |                               | Yes             | 1 unit               | -           |
| 911401588945 |                               | Yes             | 1 unit               | -           |
| 911401589045 |                               | Yes             | 1 unit               | -           |
| 911401647607 | BY518P LED210/NW PSU WB GM    | -               | -                    | Yes         |
| 911401647707 | BY518P LED210/CW PSU WB GM    | -               | -                    | Yes         |
| 911401648307 | BY518P LED210/CW PSU NB GM    | -               | -                    | Yes         |
| 911401677808 | BY518P SE LED105/NW PSU WB GM | Yes             | 1 unit               | Yes         |
| 911401677908 | BY518P SE LED105/CW PSU WB GM | Yes             | 1 unit               | Yes         |
| 911401678008 | BY518P SE LED140/NW PSU WB GM | Yes             | 1 unit               | Yes         |
| 911401678108 | BY518P SE LED140/CW PSU WB GM | Yes             | 1 unit               | Yes         |
| 911401678208 | BY518P SE LED200/NW PSU WB GM | Yes             | 1 unit               | Yes         |
| 911401678308 | BY518P SE LED200/CW PSU WB GM | Yes             | 1 unit               | Yes         |
| 911401678408 | BY518P SE LED245/NW PSU WB GM | Yes             | 1 unit               | Yes         |
| 911401678508 | BY518P SE LED245/CW PSU WB GM | Yes             | 1 unit               | Yes         |
| 911401678608 | BY518P SE LED290/NW PSU WB GM | Yes             | 1 unit               | Yes         |
| 911401678708 | BY518P SE LED290/CW PSU WB GM | Yes             | 1 unit               | Yes         |
| 911401648107 | BY518P LED300/CW PSU WB GM    | -               | -                    | Yes         |
| 911401648707 | BY518P LED300/CW PSU NB GM    | -               | -                    | Yes         |
| 911401672007 | BY518P LED110/NW PSU WB GM    | -               | -                    | Yes         |
| 911401672107 | BY518P LED110/CW PSU WB GM    | -               | -                    | Yes         |
| 911401672207 | BY518P LED160/NW PSU WB GM    | -               | -                    | Yes         |
| 911401672307 | BY518P LED160/CW PSU WB GM    | -               | -                    | Yes         |
| 911401672507 | BY518P LED110/CW PSU NB GM    | -               | -                    | Yes         |
| 911401672707 | BY518P LED160/CW PSU NB GM    | -               | -                    | Yes         |
| 911401647807 | BY518P LED260/NW PSU WB GM    | -               | -                    | Yes         |
| 911401647907 | BY518P LED260/CW PSU WB GM    | -               | -                    | Yes         |

Light Technical (1/2)

| Order Code   | Full Product Name          | Beam angle of light source | Correlated Color Temperature (Nom) | Luminous Efficacy (rated) (Nom) | Luminous Flux |
|--------------|----------------------------|----------------------------|------------------------------------|---------------------------------|---------------|
| 911401588745 |                            | 120 degree(s)              | 4000 K                             | 163 lm/W                        | 5,000 lm      |
| 911401588845 |                            | 120 degree(s)              | 6500 K                             | 163 lm/W                        | 5,000 lm      |
| 911401588945 |                            | 120 degree(s)              | 4000 K                             | 159 lm/W                        | 7,000 lm      |
| 911401589045 |                            | 120 degree(s)              | 6500 K                             | 159 lm/W                        | 7,000 lm      |
| 911401647607 | BY518P LED210/NW PSU WB GM | -                          | 4000 K                             | 137 lm/W                        | 21,000 lm     |
| 911401647707 | BY518P LED210/CW PSU WB GM | -                          | 6500 K                             | 137 lm/W                        | 21,000 lm     |

| Order Code   | Full Product Name             | Beam angle of light source | Correlated Color Temperature (Nom) | Luminous Efficacy (rated) (Nom) | Luminous Flux |
|--------------|-------------------------------|----------------------------|------------------------------------|---------------------------------|---------------|
| 911401648307 | BY518P LED210/CW PSU NB GM    | -                          | 6500 K                             | 137 lm/W                        | 21,000 lm     |
| 911401677808 | BY518P SE LED105/NW PSU WB GM | 120 degree(s)              | 4000 K                             | 150 lm/W                        | 10,500 lm     |
| 911401677908 | BY518P SE LED105/CW PSU WB GM | 120 degree(s)              | 6500 K                             | 150 lm/W                        | 10,500 lm     |
| 911401678008 | BY518P SE LED140/NW PSU WB GM | 120 degree(s)              | 4000 K                             | 143 lm/W                        | 14,000 lm     |
| 911401678108 | BY518P SE LED140/CW PSU WB GM | 120 degree(s)              | 6500 K                             | 143 lm/W                        | 14,000 lm     |

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| Order Code   | Full Product Name             | Beam angle of light source | Correlated Color Temperature (Nom) | Luminous Efficacy (rated) (Nom) | Luminous Flux |
|--------------|-------------------------------|----------------------------|------------------------------------|---------------------------------|---------------|
|              |                               | degree(s)                  |                                    |                                 |               |
| 911401678208 | BY518P SE LED200/NW PSU WB GM | 120                        | 4000 K                             | 148 lm/W                        | 20,000 lm     |
| 911401678308 | BY518P SE LED200/CW PSU WB GM | 120                        | 6500 K                             | 148 lm/W                        | 20,000 lm     |
| 911401678408 | BY518P SE LED245/NW PSU WB GM | 120                        | 4000 K                             | 153 lm/W                        | 24,500 lm     |
| 911401678508 | BY518P SE LED245/CW PSU WB GM | 120                        | 6500 K                             | 153 lm/W                        | 24,500 lm     |
| 911401678608 | BY518P SE LED290/NW PSU WB GM | 120                        | 4000 K                             | 151 lm/W                        | 29,000 lm     |
| 911401678708 | BY518P SE LED290/CW PSU WB GM | 120                        | 6500 K                             | 151 lm/W                        | 29,000 lm     |
| 911401648107 | BY518P LED300/CW PSU WB GM    | -                          | 6500 K                             | 143 lm/W                        | 30,000 lm     |
| 911401648707 | BY518P LED300/CW PSU NB GM    | -                          | 6500 K                             | 143 lm/W                        | 30,000 lm     |

| Order Code   | Full Product Name          | Beam angle of light source | Correlated Color Temperature (Nom) | Luminous Efficacy (rated) (Nom) | Luminous Flux |
|--------------|----------------------------|----------------------------|------------------------------------|---------------------------------|---------------|
|              |                            | degree(s)                  |                                    |                                 |               |
| 911401672007 | BY518P LED110/NW PSU WB GM | -                          | 4000 K                             | 143 lm/W                        | 11,000 lm     |
| 911401672107 | BY518P LED110/CW PSU WB GM | -                          | 6500 K                             | 143 lm/W                        | 11,000 lm     |
| 911401672207 | BY518P LED160/NW PSU WB GM | -                          | 4000 K                             | 139 lm/W                        | 16,000 lm     |
| 911401672307 | BY518P LED160/CW PSU WB GM | -                          | 6500 K                             | 139 lm/W                        | 16,000 lm     |
| 911401672507 | BY518P LED110/CW PSU NB GM | -                          | 6500 K                             | 143 lm/W                        | 11,000 lm     |
| 911401672707 | BY518P LED160/CW PSU NB GM | -                          | 6500 K                             | 139 lm/W                        | 16,000 lm     |
| 911401647807 | BY518P LED260/NW PSU WB GM | -                          | 4000 K                             | 139 lm/W                        | 26,000 lm     |
| 911401647907 | BY518P LED260/CW PSU WB GM | -                          | 6500 K                             | 139 lm/W                        | 26,000 lm     |

Light Technical (2/2)

| Order Code   | Full Product Name             | Number of light sources | Optic type |
|--------------|-------------------------------|-------------------------|------------|
| 911401588745 |                               | 1                       | Wide beam  |
| 911401588845 |                               | 1                       | Wide beam  |
| 911401588945 |                               | 1                       | Wide beam  |
| 911401589045 |                               | 1                       | Wide beam  |
| 911401647607 | BY518P LED210/NW PSU WB GM    | -                       | -          |
| 911401647707 | BY518P LED210/CW PSU WB GM    | -                       | -          |
| 911401648307 | BY518P LED210/CW PSU NB GM    | -                       | -          |
| 911401677808 | BY518P SE LED105/NW PSU WB GM | 1                       | Wide beam  |
| 911401677908 | BY518P SE LED105/CW PSU WB GM | 1                       | Wide beam  |
| 911401678008 | BY518P SE LED140/NW PSU WB GM | 1                       | Wide beam  |
| 911401678108 | BY518P SE LED140/CW PSU WB GM | 1                       | Wide beam  |
| 911401678208 | BY518P SE LED200/NW PSU WB GM | 1                       | Wide beam  |
| 911401678308 | BY518P SE LED200/CW PSU WB GM | 1                       | Wide beam  |
| 911401678408 | BY518P SE LED245/NW PSU WB GM | 1                       | Wide beam  |

| Order Code   | Full Product Name             | Number of light sources | Optic type |
|--------------|-------------------------------|-------------------------|------------|
| 911401678508 | BY518P SE LED245/CW PSU WB GM | 1                       | Wide beam  |
| 911401678608 | BY518P SE LED290/NW PSU WB GM | 1                       | Wide beam  |
| 911401678708 | BY518P SE LED290/CW PSU WB GM | 1                       | Wide beam  |
| 911401648107 | BY518P LED300/CW PSU WB GM    | -                       | -          |
| 911401648707 | BY518P LED300/CW PSU NB GM    | -                       | -          |
| 911401672007 | BY518P LED110/NW PSU WB GM    | -                       | -          |
| 911401672107 | BY518P LED110/CW PSU WB GM    | -                       | -          |
| 911401672207 | BY518P LED160/NW PSU WB GM    | -                       | -          |
| 911401672307 | BY518P LED160/CW PSU WB GM    | -                       | -          |
| 911401672507 | BY518P LED110/CW PSU NB GM    | -                       | -          |
| 911401672707 | BY518P LED160/CW PSU NB GM    | -                       | -          |
| 911401647807 | BY518P LED260/NW PSU WB GM    | -                       | -          |
| 911401647907 | BY518P LED260/CW PSU WB GM    | -                       | -          |

Operating and Electrical

## GreenUp Round Highbay

| Order Code   | Full Product Name             | Input Voltage | Power       | Suitable for random switching |
|--------------|-------------------------------|---------------|-------------|-------------------------------|
|              |                               |               | Consumption |                               |
| 911401588745 |                               | 220-240 V     | 30.5 W      | No                            |
| 911401588845 |                               | 220-240 V     | 30.5 W      | No                            |
| 911401588945 |                               | 220-240 V     | 44 W        | No                            |
| 911401589045 |                               | 220-240 V     | 44 W        | No                            |
| 911401647607 | BY518P LED210/NW PSU WB GM    | 220-240 V     | 154 W       | -                             |
| 911401647707 | BY518P LED210/CW PSU WB GM    | 220-240 V     | 154 W       | -                             |
| 911401648307 | BY518P LED210/CW PSU NB GM    | 220-240 V     | 154 W       | -                             |
| 911401677808 | BY518P SE LED105/NW PSU WB GM | 220 to 240 V  | 70 W        | No                            |
| 911401677908 | BY518P SE LED105/CW PSU WB GM | 220 to 240 V  | 70 W        | No                            |
| 911401678008 | BY518P SE LED140/NW PSU WB GM | 220 to 240 V  | 98 W        | No                            |
| 911401678108 | BY518P SE LED140/CW PSU WB GM | 220 to 240 V  | 98 W        | No                            |
| 911401678208 | BY518P SE LED200/NW PSU WB GM | 220 to 240 V  | 135 W       | No                            |
| 911401678308 | BY518P SE LED200/CW PSU WB GM | 220 to 240 V  | 135 W       | No                            |
| 911401678408 | BY518P SE LED245/NW PSU WB GM | 220 to 240 V  | 160 W       | No                            |

| Order Code   | Full Product Name             | Input Voltage | Power       | Suitable for random switching |
|--------------|-------------------------------|---------------|-------------|-------------------------------|
|              |                               |               | Consumption |                               |
| 911401678508 | BY518P SE LED245/CW PSU WB GM | 220 to 240 V  | 160 W       | No                            |
| 911401678608 | BY518P SE LED290/NW PSU WB GM | 220 to 240 V  | 192 W       | No                            |
| 911401678708 | BY518P SE LED290/CW PSU WB GM | 220 to 240 V  | 192 W       | No                            |
| 911401648107 | BY518P LED300/CW PSU WB GM    | 220-240 V     | 207 W       | -                             |
| 911401648707 | BY518P LED300/CW PSU NB GM    | 220-240 V     | 207 W       | -                             |
| 911401672007 | BY518P LED110/NW PSU WB GM    | 220-240 V     | 77 W        | -                             |
| 911401672107 | BY518P LED110/CW PSU WB GM    | 220-240 V     | 77 W        | -                             |
| 911401672207 | BY518P LED160/NW PSU WB GM    | 220-240 V     | 115 W       | -                             |
| 911401672307 | BY518P LED160/CW PSU WB GM    | 220-240 V     | 115 W       | -                             |
| 911401672507 | BY518P LED110/CW PSU NB GM    | 220-240 V     | 77 W        | -                             |
| 911401672707 | BY518P LED160/CW PSU NB GM    | 220-240 V     | 115 W       | -                             |
| 911401647807 | BY518P LED260/NW PSU WB GM    | 220-240 V     | 187 W       | -                             |
| 911401647907 | BY518P LED260/CW PSU WB GM    | 220-240 V     | 187 W       | -                             |

### Controls and Dimming

| Order Code   | Full Product Name             | Maximum dim level |
|--------------|-------------------------------|-------------------|
| 911401588745 |                               | Not applicable    |
| 911401588845 |                               | Not applicable    |
| 911401588945 |                               | Not applicable    |
| 911401589045 |                               | Not applicable    |
| 911401647607 | BY518P LED210/NW PSU WB GM    | -                 |
| 911401647707 | BY518P LED210/CW PSU WB GM    | -                 |
| 911401648307 | BY518P LED210/CW PSU NB GM    | -                 |
| 911401677808 | BY518P SE LED105/NW PSU WB GM | Not applicable    |
| 911401677908 | BY518P SE LED105/CW PSU WB GM | Not applicable    |
| 911401678008 | BY518P SE LED140/NW PSU WB GM | Not applicable    |
| 911401678108 | BY518P SE LED140/CW PSU WB GM | Not applicable    |
| 911401678208 | BY518P SE LED200/NW PSU WB GM | Not applicable    |
| 911401678308 | BY518P SE LED200/CW PSU WB GM | Not applicable    |
| 911401678408 | BY518P SE LED245/NW PSU WB GM | Not applicable    |

| Order Code   | Full Product Name             | Maximum dim level |
|--------------|-------------------------------|-------------------|
| 911401678508 | BY518P SE LED245/CW PSU WB GM | Not applicable    |
| 911401678608 | BY518P SE LED290/NW PSU WB GM | Not applicable    |
| 911401678708 | BY518P SE LED290/CW PSU WB GM | Not applicable    |
| 911401648107 | BY518P LED300/CW PSU WB GM    | -                 |
| 911401648707 | BY518P LED300/CW PSU NB GM    | -                 |
| 911401672007 | BY518P LED110/NW PSU WB GM    | -                 |
| 911401672107 | BY518P LED110/CW PSU WB GM    | -                 |
| 911401672207 | BY518P LED160/NW PSU WB GM    | -                 |
| 911401672307 | BY518P LED160/CW PSU WB GM    | -                 |
| 911401672507 | BY518P LED110/CW PSU NB GM    | -                 |
| 911401672707 | BY518P LED160/CW PSU NB GM    | -                 |
| 911401647807 | BY518P LED260/NW PSU WB GM    | -                 |
| 911401647907 | BY518P LED260/CW PSU WB GM    | -                 |

Mechanical and Housing

| Order Code   | Full Product Name             | Housing Color |
|--------------|-------------------------------|---------------|
| 911401588745 |                               | Grey          |
| 911401588845 |                               | Grey          |
| 911401588945 |                               | Grey          |
| 911401589045 |                               | Grey          |
| 911401647607 | BY518P LED210/NW PSU WB GM    | Gray          |
| 911401647707 | BY518P LED210/CW PSU WB GM    | Gray          |
| 911401648307 | BY518P LED210/CW PSU NB GM    | Gray          |
| 911401677808 | BY518P SE LED105/NW PSU WB GM | Grey          |
| 911401677908 | BY518P SE LED105/CW PSU WB GM | Grey          |
| 911401678008 | BY518P SE LED140/NW PSU WB GM | Grey          |
| 911401678108 | BY518P SE LED140/CW PSU WB GM | Grey          |
| 911401678208 | BY518P SE LED200/NW PSU WB GM | Grey          |
| 911401678308 | BY518P SE LED200/CW PSU WB GM | Grey          |
| 911401678408 | BY518P SE LED245/NW PSU WB GM | Grey          |

| Order Code   | Full Product Name             | Housing Color |
|--------------|-------------------------------|---------------|
| 911401678508 | BY518P SE LED245/CW PSU WB GM | Grey          |
| 911401678608 | BY518P SE LED290/NW PSU WB GM | Grey          |
| 911401678708 | BY518P SE LED290/CW PSU WB GM | Grey          |
| 911401648107 | BY518P LED300/CW PSU WB GM    | Gray          |
| 911401648707 | BY518P LED300/CW PSU NB GM    | Gray          |
| 911401672007 | BY518P LED110/NW PSU WB GM    | Gray          |
| 911401672107 | BY518P LED110/CW PSU WB GM    | Gray          |
| 911401672207 | BY518P LED160/NW PSU WB GM    | Gray          |
| 911401672307 | BY518P LED160/CW PSU WB GM    | Gray          |
| 911401672507 | BY518P LED110/CW PSU NB GM    | Gray          |
| 911401672707 | BY518P LED160/CW PSU NB GM    | Gray          |
| 911401647807 | BY518P LED260/NW PSU WB GM    | Gray          |
| 911401647907 | BY518P LED260/CW PSU WB GM    | Gray          |

Approval and Application

| Order Code   | Full Product Name             | Ambient temperature range |
|--------------|-------------------------------|---------------------------|
| 911401588745 |                               | -30 to +45 °C             |
| 911401588845 |                               | -30 to +45 °C             |
| 911401588945 |                               | -30 to +45 °C             |
| 911401589045 |                               | -30 to +45 °C             |
| 911401647607 | BY518P LED210/NW PSU WB GM    | -20 to +45 °C             |
| 911401647707 | BY518P LED210/CW PSU WB GM    | -20 to +45 °C             |
| 911401648307 | BY518P LED210/CW PSU NB GM    | -20 to +45 °C             |
| 911401677808 | BY518P SE LED105/NW PSU WB GM | -30 to +45 °C             |
| 911401677908 | BY518P SE LED105/CW PSU WB GM | -30 to +45 °C             |
| 911401678008 | BY518P SE LED140/NW PSU WB GM | -30 to +45 °C             |
| 911401678108 | BY518P SE LED140/CW PSU WB GM | -30 to +45 °C             |
| 911401678208 | BY518P SE LED200/NW PSU WB GM | -30 to +45 °C             |
| 911401678308 | BY518P SE LED200/CW PSU WB GM | -30 to +45 °C             |
| 911401678408 | BY518P SE LED245/NW PSU WB GM | -30 to +45 °C             |

| Order Code   | Full Product Name             | Ambient temperature range |
|--------------|-------------------------------|---------------------------|
| 911401678508 | BY518P SE LED245/CW PSU WB GM | -30 to +45 °C             |
| 911401678608 | BY518P SE LED290/NW PSU WB GM | -30 to +45 °C             |
| 911401678708 | BY518P SE LED290/CW PSU WB GM | -30 to +45 °C             |
| 911401648107 | BY518P LED300/CW PSU WB GM    | -20 to +45 °C             |
| 911401648707 | BY518P LED300/CW PSU NB GM    | -20 to +45 °C             |
| 911401672007 | BY518P LED110/NW PSU WB GM    | -20 to +45 °C             |
| 911401672107 | BY518P LED110/CW PSU WB GM    | -20 to +45 °C             |
| 911401672207 | BY518P LED160/NW PSU WB GM    | -20 to +45 °C             |
| 911401672307 | BY518P LED160/CW PSU WB GM    | -20 to +45 °C             |
| 911401672507 | BY518P LED110/CW PSU NB GM    | -20 to +45 °C             |
| 911401672707 | BY518P LED160/CW PSU NB GM    | -20 to +45 °C             |
| 911401647807 | BY518P LED260/NW PSU WB GM    | -20 to +45 °C             |
| 911401647907 | BY518P LED260/CW PSU WB GM    | -20 to +45 °C             |

Initial Performance (IEC Compliant)

| Order Code   | Full Product Name             | Initial chromaticity  |
|--------------|-------------------------------|-----------------------|
| 911401588745 |                               | (0.38, 0.375) SDCM<5  |
| 911401588845 |                               | (0.313, 0.329) SDCM<5 |
| 911401588945 |                               | (0.38, 0.375) SDCM<5  |
| 911401589045 |                               | (0.313, 0.329) SDCM<5 |
| 911401647607 | BY518P LED210/NW PSU WB GM    | (0.385, 0.380) SDCM<5 |
| 911401647707 | BY518P LED210/CW PSU WB GM    | (0.316, 0.332) SDCM<5 |
| 911401648307 | BY518P LED210/CW PSU NB GM    | (0.316, 0.332) SDCM<5 |
| 911401677808 | BY518P SE LED105/NW PSU WB GM | (0.38, 0.375) SDCM<5  |
| 911401677908 | BY518P SE LED105/CW PSU WB GM | (0.313, 0.329) SDCM<5 |
| 911401678008 | BY518P SE LED140/NW PSU WB GM | (0.38, 0.375) SDCM<5  |
| 911401678108 | BY518P SE LED140/CW PSU WB GM | (0.313, 0.329) SDCM<5 |
| 911401678208 | BY518P SE LED200/NW PSU WB GM | (0.38, 0.375) SDCM<5  |
| 911401678308 | BY518P SE LED200/CW PSU WB GM | (0.313, 0.329) SDCM<5 |
| 911401678408 | BY518P SE LED245/NW PSU WB GM | (0.38, 0.375) SDCM<5  |

| Order Code   | Full Product Name             | Initial chromaticity  |
|--------------|-------------------------------|-----------------------|
| 911401678508 | BY518P SE LED245/CW PSU WB GM | (0.313, 0.329) SDCM<5 |
| 911401678608 | BY518P SE LED290/NW PSU WB GM | (0.38, 0.375) SDCM<5  |
| 911401678708 | BY518P SE LED290/CW PSU WB GM | (0.313, 0.329) SDCM<5 |
| 911401648107 | BY518P LED300/CW PSU WB GM    | (0.316, 0.332) SDCM<5 |
| 911401648707 | BY518P LED300/CW PSU NB GM    | (0.316, 0.332) SDCM<5 |
| 911401672007 | BY518P LED110/NW PSU WB GM    | (0.385, 0.380) SDCM<5 |
| 911401672107 | BY518P LED110/CW PSU WB GM    | (0.316, 0.332) SDCM<5 |
| 911401672207 | BY518P LED160/NW PSU WB GM    | (0.385, 0.380) SDCM<5 |
| 911401672307 | BY518P LED160/CW PSU WB GM    | (0.316, 0.332) SDCM<5 |
| 911401672507 | BY518P LED110/CW PSU NB GM    | (0.316, 0.332) SDCM<5 |
| 911401672707 | BY518P LED160/CW PSU NB GM    | (0.316, 0.332) SDCM<5 |
| 911401647807 | BY518P LED260/NW PSU WB GM    | (0.385, 0.380) SDCM<5 |
| 911401647907 | BY518P LED260/CW PSU WB GM    | (0.316, 0.332) SDCM<5 |

