



Adaptable high-bay lighting offering high efficiency and connectivity options to lighting systems and software applications.

GentleSpace Gen3

With the third generation of the GentleSpace high-bay luminaire, we continue to bring innovations to the market by offering adaptable high bay lighting solutions for high ceiling and industrial applications. GentleSpace gen3 offers a wide variety of options in terms of optics and beam angles (from very narrow to wide), a choice of mounting possibilities and cover materials and a variety of lumen packages. This means that GentleSpace gen3 can easily help you create a tailor-made and ideal lighting solution for almost any high ceiling and/or industrial application. It can also support changes in application requirements (such as layout changes) thanks to its flexible optical system, which can be easily adjusted even after installation. In addition, GentleSpace gen3 also provides the option of advanced connectivity and is ready to be connected to IoT-based systems and software applications such as the Interact Industry. Overall, whether you are looking for a reliable 'fit and forget' solution, or one that can be adapted and controlled after installation, GentleSpace gen3 is the ideal solution for your application.

GentleSpace Gen3

Benefits

- High-quality visibility combined with great uniformity and reduced glare
- A robust and reliable solution for a long service life
- A highly efficient solution, offering an attractive total cost of ownership
- Flexibility enabled by a high degree of adaptability to changing application needs
- Ready to be connected to existing and upcoming system and cloud based IoT software applications
- Extensive application coverage including food production, manufacturing with different ceiling height, hallways
- Integrated 3 hour emergency lighting options available
- Certified option available for safe lighting in ATEX 2/22 explosive zones
- Ideal for indoor sports centres with both a swimming pool and ball proof certified version available

Features

- High efficiency (HE) of up to 174 lm/W
- Extreme temperature version (XT) up to 70 Degrees Celsius
- Long service life of the L80 at 100 K hrs
- Detachable mounting system for ease of installation
- Fully compliant with EN-12464-1; low-glare rating and colour rendering of ≥ 80
- Optional dust cover to meet the hygienic requirements of the food & beverage industry
- Suitable for new builds or point-for-point replacement of HPI 250 W, HPL 400 W or HPI 400 W, reducing energy consumption by up to 65%
- Wide variety of optics to meet application requirements, also with the option of adjustable optics variant with the flexibility to shift from NB to MB to WB with an easy adjustment mechanism
- Safety Class I or II versions available
- Interact Industry ready and Philips GreenWarehouse ready options
- Optional 3 hour emergency versions available

Application

- Food production and manufacturing
- Warehouses and logistics centres
- Indoor sports halls, swimming pools and exhibition halls

Versions



New Highbay



New Highbay



New Highbay



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Versions



New Highbay

| Application Conditions | |
|-------------------------------------|----------------------------------|
| Ambient temperature range | -30 to +45 °C |
| Maximum dimming level | 10% |
| Approval and Application | |
| Ingress protection code | IP65 |
| Controls and Dimming | |
| Dimmable | Yes |
| Operating and Electrical | |
| Input Voltage | 220-240 V |
| General Information | |
| CE mark | CE mark |
| Protection class IEC | Safety class I |
| Driver included | Yes |
| ENEC mark | ENEC mark |
| Flammability mark | D |
| Glow-wire test | Temperature 850 °C, duration 5 s |
| Light source replaceable | Yes |
| Number of gear units | 1 unit |
| Initial Performance (IEC Compliant) | |
| Initial chromaticity | (0.38, 0.38) SDCM <3 |
| Init. Corr. Colour Temperature | 4000 K |
| Init. Colour rendering index | >80 |
| Luminous flux tolerance | +/-10% |

| Order Code | Full Product Name | Driver failure rate at 5,000 hours |
|------------|---------------------------------------|------------------------------------|
| 40730800 | BY481P LED250S/840 PSD WB GC SI | 0.5 % |
| 40731500 | BY481P LED250S/840 PSD MB GC SI | 0.5 % |
| 40732200 | BY481P LED350S/840 PSD MB GC SI | 0.5 % |
| 40741400 | BY481P LED250S/840 PSD WB PC SI | 0.5 % |
| 40743800 | BY481P LED350S/840 PSD WB GC SI | 0.5 % |
| 40763600 | BY481P LED250S/840 PSD HRO GC SI | 0.5 % |
| 40767400 | BY481P LED350S/840 PSD HRO GC SI | 0.5 % |
| 40733900 | BY480P LED130S/840 PSD WB GC SI | 0.5 % |
| 40736000 | BY480P LED170S/840 PSD WB GC SI | 0.5 % |
| 40738400 | BY480P LED130S/840 PSD MB GC SI | 0.5 % |
| 40739100 | BY480P LED170S/840 PSD HRO GC SI | 0.5 % |
| 40742100 | BY480P LED130S/840 PSD HRO GC SI | 0.5 % |
| 40745200 | BY480P LED170S/840 PSD MB GC SI | 0.5 % |
| 01099400 | BY480X LED170S/840 SR WB GC SI IRE | - |
| 40735300 | BY481X LED250S/840 MB GC SI ACW-L BR | 0.5 % |
| 40737700 | BY481X LED250S/840 WB GC SI ACW-L BR | 0.5 % |
| 40746900 | BY480X LED130S/840 HRO GC SI ACW-L BR | 0.5 % |
| 40747600 | BY481X LED250S/840 HRO GC SI ACW-L BR | 0.5 % |
| 40748300 | BY480X LED170S/840 WB GC SI ACW-L BR | 0.5 % |
| 40749000 | BY481X LED350S/840 MB GC SI ACW-L BR | 0.5 % |
| 40751300 | BY481X LED350S/840 WB GC SI ACW-L BR | 0.5 % |
| 40753700 | BY480X LED170S/840 MB GC SI ACW-L BR | 0.5 % |
| 40754400 | BY480X LED130S/840 WB GC SI ACW-L BR | 0.5 % |
| 40756800 | BY480X LED130S/840 MB GC SI ACW-L BR | 0.5 % |
| 40759900 | BY481X LED350S/840 HRO GC SI ACW-L BR | 0.5 % |
| 40770400 | BY480X LED170S/840 HRO GC SI ACW-L BR | 0.5 % |
| 40750600 | BY481P LED250S/840 PSD MB GC SI BR | 0.5 % |
| 40758200 | BY481P LED250S/840 PSD WB GC SI BR | 0.5 % |
| 40786500 | BY481P LED250S/840 PSD HRO GC SI BR | 0.5 % |
| 40790200 | BY481P LED350S/840 PSD MB GC SI BR | 0.5 % |
| 40801500 | BY481P LED350S/840 PSD WB GC SI BR | 0.5 % |
| 40752000 | BY480P LED170S/840 PSD WB GC SI BR | 0.5 % |
| 40755100 | BY480P LED130S/840 PSD MB GC SI BR | 0.5 % |
| 40766700 | BY480P LED130S/840 PSD WB GC SI BR | 0.5 % |
| 40779700 | BY480P LED170S/840 PSD MB GC SI BR | 0.5 % |

| Order Code | Full Product Name | Driver failure rate at 5,000 hours |
|------------|--------------------------------------|------------------------------------|
| 40784100 | BY480P LED130S/840 PSD HRO GC SI BR | 0.5 % |
| 40832900 | BY481P LED350S/840 PSD WB GC SI ELD3 | - |
| 40925800 | BY481P LED350S/840 PSD WB GC SI ELP3 | - |
| 98114300 | BY480X LED170S/840 SIA WB GC SI H4 | - |

Application Conditions

| Order Code | Full Product Name | Suitable for random switching | Order Code | Full Product Name | Suitable for random switching |
|------------|---------------------------------------|-------------------------------|------------|---------------------------------------|-------------------------------|
| 40730800 | BY481P LED250S/840 PSD WB GC SI | No | 40751300 | BY481X LED350S/840 WB GC SI ACW-L BR | Yes |
| 40731500 | BY481P LED250S/840 PSD MB GC SI | No | 40753700 | BY480X LED170S/840 MB GC SI ACW-L BR | Yes |
| 40732200 | BY481P LED350S/840 PSD MB GC SI | No | 40754400 | BY480X LED130S/840 WB GC SI ACW-L BR | Yes |
| 40741400 | BY481P LED250S/840 PSD WB PC SI | No | 40756800 | BY480X LED130S/840 MB GC SI ACW-L BR | Yes |
| 40743800 | BY481P LED350S/840 PSD WB GC SI | No | 40759900 | BY481X LED350S/840 HRO GC SI ACW-L BR | Yes |
| 40763600 | BY481P LED250S/840 PSD HRO GC SI | No | 40770400 | BY480X LED170S/840 HRO GC SI ACW-L BR | Yes |
| 40767400 | BY481P LED350S/840 PSD HRO GC SI | No | 40750600 | BY481P LED250S/840 PSD MB GC SI BR | No |
| 40733900 | BY480P LED130S/840 PSD WB GC SI | No | 40758200 | BY481P LED250S/840 PSD WB GC SI BR | No |
| 40736000 | BY480P LED170S/840 PSD WB GC SI | No | 40786500 | BY481P LED250S/840 PSD HRO GC SI BR | No |
| 40738400 | BY480P LED130S/840 PSD MB GC SI | No | 40790200 | BY481P LED350S/840 PSD MB GC SI BR | No |
| 40739100 | BY480P LED170S/840 PSD HRO GC SI | No | 40801500 | BY481P LED350S/840 PSD WB GC SI BR | No |
| 40742100 | BY480P LED130S/840 PSD HRO GC SI | No | 40752000 | BY480P LED170S/840 PSD WB GC SI BR | No |
| 40745200 | BY480P LED170S/840 PSD MB GC SI | No | 40755100 | BY480P LED130S/840 PSD MB GC SI BR | No |
| 01099400 | BY480X LED170S/840 SR WB GC SI IRE | No | 40766700 | BY480P LED130S/840 PSD WB GC SI BR | No |
| 40735300 | BY481X LED250S/840 MB GC SI ACW-L BR | Yes | 40779700 | BY480P LED170S/840 PSD MB GC SI BR | No |
| 40737700 | BY481X LED250S/840 WB GC SI ACW-L BR | Yes | 40784100 | BY480P LED130S/840 PSD HRO GC SI BR | No |
| 40746900 | BY480X LED130S/840 HRO GC SI ACW-L BR | Yes | 40832900 | BY481P LED350S/840 PSD WB GC SI ELD3 | No |
| 40747600 | BY481X LED250S/840 HRO GC SI ACW-L BR | Yes | 40925800 | BY481P LED350S/840 PSD WB GC SI ELP3 | No |
| 40748300 | BY480X LED170S/840 WB GC SI ACW-L BR | Yes | 98114300 | BY480X LED170S/840 SIA WB GC SI H4 | No |
| 40749000 | BY481X LED350S/840 MB GC SI ACW-L BR | Yes | | | |

Approval and Application

| Order Code | Full Product Name | Mech. impact protection code | Order Code | Full Product Name | Mech. impact protection code |
|------------|---------------------------------------|------------------------------|------------|---------------------------------------|------------------------------|
| 40730800 | BY481P LED250S/840 PSD WB GC SI | IK07 | 40747600 | BY481X LED250S/840 HRO GC SI ACW-L BR | IK02 |
| 40731500 | BY481P LED250S/840 PSD MB GC SI | IK07 | 40748300 | BY480X LED170S/840 WB GC SI ACW-L BR | IK02 |
| 40732200 | BY481P LED350S/840 PSD MB GC SI | IK07 | 40749000 | BY481X LED350S/840 MB GC SI ACW-L BR | IK02 |
| 40741400 | BY481P LED250S/840 PSD WB PC SI | IK08 | 40751300 | BY481X LED350S/840 WB GC SI ACW-L BR | IK02 |
| 40743800 | BY481P LED350S/840 PSD WB GC SI | IK07 | 40753700 | BY480X LED170S/840 MB GC SI ACW-L BR | IK02 |
| 40763600 | BY481P LED250S/840 PSD HRO GC SI | IK07 | 40754400 | BY480X LED130S/840 WB GC SI ACW-L BR | IK02 |
| 40767400 | BY481P LED350S/840 PSD HRO GC SI | IK07 | 40756800 | BY480X LED130S/840 MB GC SI ACW-L BR | IK02 |
| 40733900 | BY480P LED130S/840 PSD WB GC SI | IK07 | 40759900 | BY481X LED350S/840 HRO GC SI ACW-L BR | IK02 |
| 40736000 | BY480P LED170S/840 PSD WB GC SI | IK07 | 40770400 | BY480X LED170S/840 HRO GC SI ACW-L BR | IK02 |
| 40738400 | BY480P LED130S/840 PSD MB GC SI | IK07 | 40750600 | BY481P LED250S/840 PSD MB GC SI BR | IK07 |
| 40739100 | BY480P LED170S/840 PSD HRO GC SI | IK07 | 40758200 | BY481P LED250S/840 PSD WB GC SI BR | IK07 |
| 40742100 | BY480P LED130S/840 PSD HRO GC SI | IK07 | 40786500 | BY481P LED250S/840 PSD HRO GC SI BR | IK07 |
| 40745200 | BY480P LED170S/840 PSD MB GC SI | IK07 | 40790200 | BY481P LED350S/840 PSD MB GC SI BR | IK07 |
| 01099400 | BY480X LED170S/840 SR WB GC SI IRE | IK02 | 40801500 | BY481P LED350S/840 PSD WB GC SI BR | IK07 |
| 40735300 | BY481X LED250S/840 MB GC SI ACW-L BR | IK02 | 40752000 | BY480P LED170S/840 PSD WB GC SI BR | IK07 |
| 40737700 | BY481X LED250S/840 WB GC SI ACW-L BR | IK02 | 40755100 | BY480P LED130S/840 PSD MB GC SI BR | IK07 |
| 40746900 | BY480X LED130S/840 HRO GC SI ACW-L BR | IK02 | 40766700 | BY480P LED130S/840 PSD WB GC SI BR | IK07 |

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| Order Code | Full Product Name | Mech. impact protection code |
|------------|--------------------------------------|------------------------------|
| 40779700 | BY480P LED170S/840 PSD MB GC SI BR | IK07 |
| 40784100 | BY480P LED130S/840 PSD HRO GC SI BR | IK07 |
| 40832900 | BY481P LED350S/840 PSD WB GC SI ELD3 | IK07 |

| Order Code | Full Product Name | Mech. impact protection code |
|------------|--------------------------------------|------------------------------|
| 40925800 | BY481P LED350S/840 PSD WB GC SI ELP3 | IK07 |
| 98114300 | BY480X LED170S/840 SIA WB GC SI H4 | IK02 |

General Information

| Order Code | Full Product Name | Beam angle of light source | Optic type | Product family code |
|------------|---------------------------------------|----------------------------|------------|---------------------|
| 40730800 | BY481P LED250S/840 PSD WB GC SI | 114 ° | WB | BY481P |
| 40731500 | BY481P LED250S/840 PSD MB GC SI | 114 ° | MB | BY481P |
| 40732200 | BY481P LED350S/840 PSD MB GC SI | 114 ° | MB | BY481P |
| 40741400 | BY481P LED250S/840 PSD WB PC SI | 114 ° | WB | BY481P |
| 40743800 | BY481P LED350S/840 PSD WB GC SI | 114 ° | WB | BY481P |
| 40763600 | BY481P LED250S/840 PSD HRO GC SI | 114 ° | HRO | BY481P |
| 40767400 | BY481P LED350S/840 PSD HRO GC SI | 114 ° | HRO | BY481P |
| 40733900 | BY480P LED130S/840 PSD WB GC SI | 114 ° | WB | BY480P |
| 40736000 | BY480P LED170S/840 PSD WB GC SI | 114 ° | WB | BY480P |
| 40738400 | BY480P LED130S/840 PSD MB GC SI | 114 ° | MB | BY480P |
| 40739100 | BY480P LED170S/840 PSD HRO GC SI | 114 ° | HRO | BY480P |
| 40742100 | BY480P LED130S/840 PSD HRO GC SI | 114 ° | HRO | BY480P |
| 40745200 | BY480P LED170S/840 PSD MB GC SI | 114 ° | MB | BY480P |
| 01099400 | BY480X LED170S/840 SR WB GC SI IRE | 40 x 40 ° | WB | BY480X |
| 40735300 | BY481X LED250S/840 MB GC SI ACW-L BR | 114 ° | MB | BY481X |
| 40737700 | BY481X LED250S/840 WB GC SI ACW-L BR | 114 ° | WB | BY481X |
| 40746900 | BY480X LED130S/840 HRO GC SI ACW-L BR | 114 ° | HRO | BY480X |
| 40747600 | BY481X LED250S/840 HRO GC SI ACW-L BR | 114 ° | HRO | BY481X |
| 40748300 | BY480X LED170S/840 WB GC SI ACW-L BR | 114 ° | WB | BY480X |
| 40749000 | BY481X LED350S/840 MB GC SI ACW-L BR | 114 ° | MB | BY481X |

| Order Code | Full Product Name | Beam angle of light source | Optic type | Product family code |
|------------|---------------------------------------|----------------------------|------------|---------------------|
| 40751300 | BY481X LED350S/840 WB GC SI ACW-L BR | 114 ° | WB | BY481X |
| 40753700 | BY480X LED170S/840 MB GC SI ACW-L BR | 114 ° | MB | BY480X |
| 40754400 | BY480X LED130S/840 WB GC SI ACW-L BR | 114 ° | WB | BY480X |
| 40756800 | BY480X LED130S/840 MB GC SI ACW-L BR | 114 ° | MB | BY480X |
| 40759900 | BY481X LED350S/840 HRO GC SI ACW-L BR | 114 ° | HRO | BY481X |
| 40770400 | BY480X LED170S/840 HRO GC SI ACW-L BR | 114 ° | HRO | BY480X |
| 40750600 | BY481P LED250S/840 PSD MB GC SI BR | 114 ° | MB | BY481P |
| 40758200 | BY481P LED250S/840 PSD WB GC SI BR | 114 ° | WB | BY481P |
| 40786500 | BY481P LED250S/840 PSD HRO GC SI BR | 114 ° | HRO | BY481P |
| 40790200 | BY481P LED350S/840 PSD MB GC SI BR | 114 ° | MB | BY481P |
| 40801500 | BY481P LED350S/840 PSD WB GC SI BR | 114 ° | WB | BY481P |
| 40752000 | BY480P LED170S/840 PSD WB GC SI BR | 114 ° | WB | BY480P |
| 40755100 | BY480P LED130S/840 PSD MB GC SI BR | 114 ° | MB | BY480P |
| 40766700 | BY480P LED130S/840 PSD WB GC SI BR | 114 ° | WB | BY480P |
| 40779700 | BY480P LED170S/840 PSD MB GC SI BR | 114 ° | MB | BY480P |
| 40784100 | BY480P LED130S/840 PSD HRO GC SI BR | 114 ° | HRO | BY480P |
| 40832900 | BY481P LED350S/840 PSD WB GC SI ELD3 | 40 x 40 ° | WB | BY481P |
| 40925800 | BY481P LED350S/840 PSD WB GC SI ELP3 | 40 x 40 ° | WB | BY481P |
| 98114300 | BY480X LED170S/840 SIA WB GC SI H4 | 40 x 40 ° | WB | BY480X |

Initial Performance (IEC Compliant)

GentleSpace Gen3

| Order Code | Full Product Name | Initial LED luminaire efficacy | Initial luminous flux | Initial input power |
|------------|---------------------------------------|--------------------------------|-----------------------|---------------------|
| 40730800 | BY481P LED250S/840 PSD WB GC SI | 154 lm/W | 25000 lm | 160 W |
| 40731500 | BY481P LED250S/840 PSD MB GC SI | 154 lm/W | 25000 lm | 160 W |
| 40732200 | BY481P LED350S/840 PSD MB GC SI | 148 lm/W | 35000 lm | 230 W |
| 40741400 | BY481P LED250S/840 PSD WB PC SI | 154 lm/W | 25000 lm | 160 W |
| 40743800 | BY481P LED350S/840 PSD WB GC SI | 148 lm/W | 35000 lm | 230 W |
| 40763600 | BY481P LED250S/840 PSD HRO GC SI | 154 lm/W | 25000 lm | 160 W |
| 40767400 | BY481P LED350S/840 PSD HRO GC SI | 148 lm/W | 35000 lm | 230 W |
| 40733900 | BY480P LED130S/840 PSD WB GC SI | 153 lm/W | 13000 lm | 84 W |
| 40736000 | BY480P LED170S/840 PSD WB GC SI | 142 lm/W | 17000 lm | 120 W |
| 40738400 | BY480P LED130S/840 PSD MB GC SI | 153 lm/W | 13000 lm | 84 W |
| 40739100 | BY480P LED170S/840 PSD HRO GC SI | 142 lm/W | 17000 lm | 120 W |
| 40742100 | BY480P LED130S/840 PSD HRO GC SI | 153 lm/W | 13000 lm | 84 W |
| 40745200 | BY480P LED170S/840 PSD MB GC SI | 142 lm/W | 17000 lm | 120 W |
| 01099400 | BY480X LED170S/840 SR WB GC SI IRE | 142 lm/W | 17000 lm | 120 W |
| 40735300 | BY481X LED250S/840 MB GC SI ACW-L BR | 154 lm/W | 25000 lm | 160 W |
| 40737700 | BY481X LED250S/840 WB GC SI ACW-L BR | 154 lm/W | 25000 lm | 160 W |
| 40746900 | BY480X LED130S/840 HRO GC SI ACW-L BR | 153 lm/W | 13000 lm | 84 W |
| 40747600 | BY481X LED250S/840 HRO GC SI ACW-L BR | 154 lm/W | 25000 lm | 160 W |
| 40748300 | BY480X LED170S/840 WB GC SI ACW-L BR | 142 lm/W | 17000 lm | 120 W |
| 40749000 | BY481X LED350S/840 MB GC SI ACW-L BR | 148 lm/W | 35000 lm | 230 W |

| Order Code | Full Product Name | Initial LED luminaire efficacy | Initial luminous flux | Initial input power |
|------------|---------------------------------------|--------------------------------|-----------------------|---------------------|
| 40751300 | BY481X LED350S/840 WB GC SI ACW-L BR | 148 lm/W | 35000 lm | 230 W |
| 40753700 | BY480X LED170S/840 MB GC SI ACW-L BR | 142 lm/W | 17000 lm | 120 W |
| 40754400 | BY480X LED130S/840 WB GC SI ACW-L BR | 153 lm/W | 13000 lm | 84 W |
| 40756800 | BY480X LED130S/840 MB GC SI ACW-L BR | 153 lm/W | 13000 lm | 84 W |
| 40759900 | BY481X LED350S/840 HRO GC SI ACW-L BR | 148 lm/W | 35000 lm | 230 W |
| 40770400 | BY480X LED170S/840 HRO GC SI ACW-L BR | 142 lm/W | 17000 lm | 120 W |
| 40750600 | BY481P LED250S/840 PSD MB GC SI BR | 154 lm/W | 25000 lm | 160 W |
| 40758200 | BY481P LED250S/840 PSD WB GC SI BR | 154 lm/W | 25000 lm | 160 W |
| 40786500 | BY481P LED250S/840 PSD HRO GC SI BR | 154 lm/W | 25000 lm | 160 W |
| 40790200 | BY481P LED350S/840 PSD MB GC SI BR | 148 lm/W | 35000 lm | 230 W |
| 40801500 | BY481P LED350S/840 PSD WB GC SI BR | 148 lm/W | 35000 lm | 230 W |
| 40752000 | BY480P LED170S/840 PSD WB GC SI BR | 142 lm/W | 17000 lm | 120 W |
| 40755100 | BY480P LED130S/840 PSD MB GC SI BR | 153 lm/W | 13000 lm | 84 W |
| 40766700 | BY480P LED130S/840 PSD WB GC SI BR | 153 lm/W | 13000 lm | 84 W |
| 40779700 | BY480P LED170S/840 PSD MB GC SI BR | 142 lm/W | 17000 lm | 120 W |
| 40784100 | BY480P LED130S/840 PSD HRO GC SI BR | 153 lm/W | 13000 lm | 84 W |
| 40832900 | BY481P LED350S/840 PSD WB GC SI ELD3 | 148 lm/W | 35000 lm | 230 W |
| 40925800 | BY481P LED350S/840 PSD WB GC SI ELP3 | 148 lm/W | 35000 lm | 230 W |
| 98114300 | BY480X LED170S/840 SIA WB GC SI H4 | 142 lm/W | 17000 lm | 120 W |

Mechanical and Housing

| Order Code | Full Product Name | Colour |
|------------|----------------------------------|-----------------|
| 40730800 | BY481P LED250S/840 PSD WB GC SI | Silver |
| 40731500 | BY481P LED250S/840 PSD MB GC SI | Silver RAL 9006 |
| 40732200 | BY481P LED350S/840 PSD MB GC SI | Silver RAL 9006 |
| 40741400 | BY481P LED250S/840 PSD WB PC SI | Silver RAL 9006 |
| 40743800 | BY481P LED350S/840 PSD WB GC SI | Silver RAL 9006 |
| 40763600 | BY481P LED250S/840 PSD HRO GC SI | Silver RAL 9006 |

| Order Code | Full Product Name | Colour |
|------------|----------------------------------|-----------------|
| 40767400 | BY481P LED350S/840 PSD HRO GC SI | Silver RAL 9006 |
| 40733900 | BY480P LED130S/840 PSD WB GC SI | Silver RAL 9006 |
| 40736000 | BY480P LED170S/840 PSD WB GC SI | Silver RAL 9006 |
| 40738400 | BY480P LED130S/840 PSD MB GC SI | Silver RAL 9006 |
| 40739100 | BY480P LED170S/840 PSD HRO GC SI | Silver RAL 9006 |
| 40742100 | BY480P LED130S/840 PSD HRO GC SI | Silver RAL 9006 |

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| Order Code | Full Product Name | Colour |
|------------|---------------------------------------|-----------------|
| 40745200 | BY480P LED170S/840 PSD MB GC SI | Silver RAL 9006 |
| 01099400 | BY480X LED170S/840 SR WB GC SI IRE | Silver RAL 9006 |
| 40735300 | BY481X LED250S/840 MB GC SI ACW-L BR | Silver RAL 9006 |
| 40737700 | BY481X LED250S/840 WB GC SI ACW-L BR | Silver RAL 9006 |
| 40746900 | BY480X LED130S/840 HRO GC SI ACW-L BR | Silver RAL 9006 |
| 40747600 | BY481X LED250S/840 HRO GC SI ACW-L BR | Silver RAL 9006 |
| 40748300 | BY480X LED170S/840 WB GC SI ACW-L BR | Silver RAL 9006 |
| 40749000 | BY481X LED350S/840 MB GC SI ACW-L BR | Silver RAL 9006 |
| 40751300 | BY481X LED350S/840 WB GC SI ACW-L BR | Silver RAL 9006 |
| 40753700 | BY480X LED170S/840 MB GC SI ACW-L BR | Silver RAL 9006 |
| 40754400 | BY480X LED130S/840 WB GC SI ACW-L BR | Silver RAL 9006 |
| 40756800 | BY480X LED130S/840 MB GC SI ACW-L BR | Silver RAL 9006 |
| 40759900 | BY481X LED350S/840 HRO GC SI ACW-L BR | Silver RAL 9006 |
| 40770400 | BY480X LED170S/840 HRO GC SI ACW-L BR | Silver RAL 9006 |

| Order Code | Full Product Name | Colour |
|------------|--------------------------------------|-----------------|
| 40750600 | BY481P LED250S/840 PSD MB GC SI BR | Silver RAL 9006 |
| 40758200 | BY481P LED250S/840 PSD WB GC SI BR | Silver RAL 9006 |
| 40786500 | BY481P LED250S/840 PSD HRO GC SI BR | Silver RAL 9006 |
| 40790200 | BY481P LED350S/840 PSD MB GC SI BR | Silver RAL 9006 |
| 40801500 | BY481P LED350S/840 PSD WB GC SI BR | Silver RAL 9006 |
| 40752000 | BY480P LED170S/840 PSD WB GC SI BR | Silver RAL 9006 |
| 40755100 | BY480P LED130S/840 PSD MB GC SI BR | Silver RAL 9006 |
| 40766700 | BY480P LED130S/840 PSD WB GC SI BR | Silver RAL 9006 |
| 40779700 | BY480P LED170S/840 PSD MB GC SI BR | Silver RAL 9006 |
| 40784100 | BY480P LED130S/840 PSD HRO GC SI BR | Silver RAL 9006 |
| 40832900 | BY481P LED350S/840 PSD WB GC SI ELD3 | Silver RAL 9006 |
| 40925800 | BY481P LED350S/840 PSD WB GC SI ELP3 | Silver RAL 9006 |
| 98114300 | BY480X LED170S/840 SIA WB GC SI H4 | Silver RAL 9006 |

