



# GreenPerform Elite Highbay G2: A versatile highbay LED luminaire with future-proof connectivity and UltraEfficient options

## GreenPerform Elite Highbay G2

GreenPerform Elite Highbay G2 is the latest innovation in our successful range of highbay luminaires for high ceiling and industrial applications. GreenPerform Elite Highbay G2 improves on the unique finless housing and flat optics design of earlier versions of the luminaire. Its clean and appealing aesthetic works perfectly in industrial application as well as high-ceiling applications in airports, lobbies, and other indoor areas. This versatile luminaire offers a wealth of practical features, including great light quality, exceptional energy savings, a long lifetime at an affordable price, and a wide variety of optics and lumen packages. GreenPerform Elite Highbay G2 also offers options for advanced connectivity with IoT-based systems and software applications, including Interact Pro. If you're looking for a robust, reliable, fit-and-forget solution with connectivity advantages, GreenPerform Elite Highbay G2 is the smart choice.

### Benefits

- Unique aesthetics with superior light quality
- Robust and reliable, with a long service life
- Comes in UltraEfficient versions with high efficacy and exceptional energy savings
- Wide range of lumen packages and optics offers extensive application options
- Ready to connect to cloud-based IoT software applications, including Interact Pro

# GreenPerform Elite Highbay G2

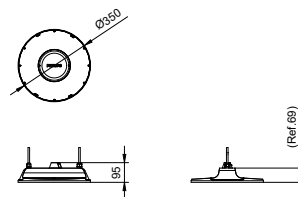
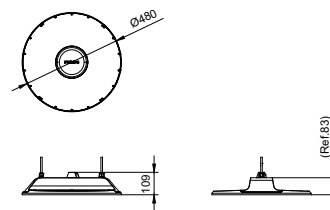
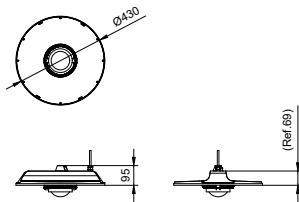
## Features

- UltraEfficient versions delivers efficacy 190lm/W, and up to 200lm/W based on optional config.
- Long service life of 100,000 hours (L70B50 @Ta 35°C)
- Extensive range of lumen packages from 10,000 lm to 40,000 lm
- Flicker-free light, UGR25 on WB and UGR22 on NB for superior visual comfort
- High ingress protection rating of IP66 and impact protection rating of IK08
- Wide variety of optics for a range of applications
- Suitable for chain, pipe and surface mounting

## Application

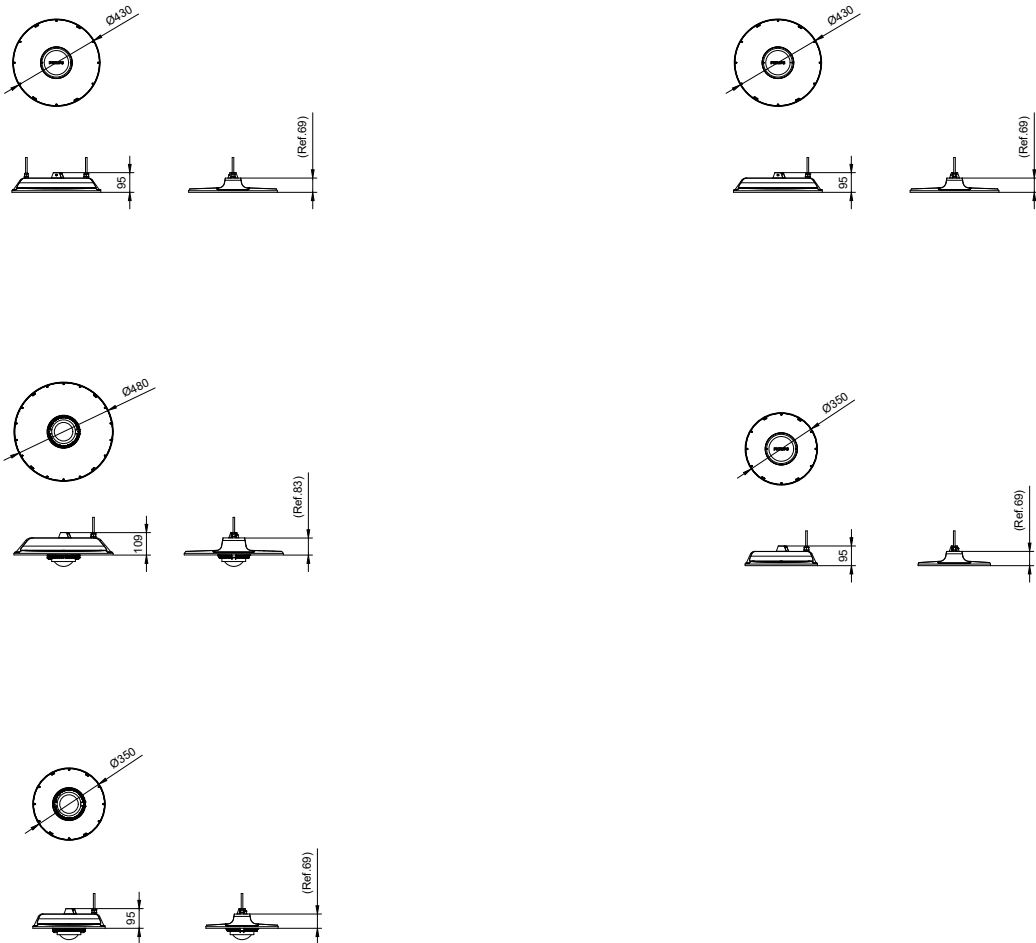
- Warehouses
- Manufacturing
- Food processing
- Airports
- Lobbies

## Dimensional drawing



# GreenPerform Elite Highbay G2

## Dimensional drawing



# GreenPerform Elite Highbay G2

## General Information

Driver included	Yes
Service tag	Yes

## Light Technical

Color rendering index (CRI)	80
Number of light sources	1

## Operating and Electrical

Protection class IEC	Safety class I
Line Frequency	50 to 60 Hz
Suitable for random switching	Yes

## Mechanical and Housing

Optical cover type	Polycarbonate
Housing Color	Gray

## Approval and Application

CE mark	Yes
ENEC mark	-
Flammability mark	-
Glow-wire test	Temperature 650 °C, duration 30 s

## Initial Performance (IEC Compliant)

Luminous flux tolerance	-10% / +10%
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## General Information

Order Code	Full Product Name	Gear	Number of gear units
911401631809	BY778X LED100/NW SIA WB	EBR	1 unit
911401631909	BY778X LED100/NW SIA NB	EBR	1 unit
911401632009	BY778X LED100/CW SIA WB	EBR	1 unit
911401632109	BY778X LED100/CW SIA NB	EBR	1 unit
911401632209	BY778X LED150/NW SIA WB	EBR	1 unit
911401632309	BY778X LED150/NW SIA NB	EBR	1 unit
911401632409	BY778X LED150/CW SIA WB	EBR	1 unit
911401632509	BY778X LED150/CW SIA NB	EBR	1 unit
911401632609	BY778X LED200/NW SIA WB	EBR	1 unit
911401632709	BY778X LED200/NW SIA NB	EBR	1 unit
911401632809	BY778X LED200/CW SIA WB	EBR	1 unit
911401632909	BY778X LED200/CW SIA NB	EBR	1 unit
911401633009	BY778X LED250/NW SIA WB	EBR	1 unit
911401633109	BY778X LED250/NW SIA NB	EBR	1 unit
911401633209	BY778X LED250/CW SIA WB	EBR	1 unit
911401633309	BY778X LED250/CW SIA NB	EBR	1 unit
911401633809	BY778X LED350/NW SIA WB	EBR	2 units
911401633909	BY778X LED350/NW SIA NB	EBR	2 units
911401634009	BY778X LED350/CW SIA WB	EBR	2 units
911401634109	BY778X LED350/CW SIA NB	EBR	2 units
911401634209	BY778X LED400/NW SIA WB	EBR	2 units
911401634309	BY778X LED400/NW SIA NB	EBR	2 units
911401634409	BY778X LED400/CW SIA WB	EBR	2 units
911401634509	BY778X LED400/CW SIA NB	EBR	2 units
911401639109	BY778X LED280/NW SIA WB	EBR	1 unit
911401639209	BY778X LED280/NW SIA NB	EBR	1 unit
911401639309	BY778X LED280/CW SIA WB	EBR	1 unit
911401639409	BY778X LED280/CW SIA NB	EBR	1 unit
911401620609	BY778P LED100/NW PSU WB	EBR	1 unit
911401620709	BY778P LED100/NW PSU NB	EBR	1 unit
911401620809	BY778P LED100/CW PSU WB	EBR	1 unit
911401620909	BY778P LED100/CW PSU NB	EBR	1 unit
911401621009	BY778P LED150/NW PSU WB	EBR	1 unit
911401621109	BY778P LED150/NW PSU NB	EBR	1 unit
911401621209	BY778P LED150/CW PSU WB	EBR	1 unit
911401621309	BY778P LED150/CW PSU NB	EBR	1 unit
911401621409	BY778P LED200/NW PSU WB	EBR	1 unit
911401621509	BY778P LED200/NW PSU NB	EBR	1 unit
911401621609	BY778P LED200/CW PSU WB	EBR	1 unit
911401621709	BY778P LED200/CW PSU NB	EBR	1 unit
911401621809	BY778P LED250/NW PSU WB	EBR	1 unit
911401621909	BY778P LED250/NW PSU NB	EBR	1 unit
911401622009	BY778P LED250/CW PSU WB	EBR	1 unit
911401622109	BY778P LED250/CW PSU NB	EBR	1 unit
911401622209	BY778P LED300/NW PSU WB	EBR	1 unit
911401622309	BY778P LED300/NW PSU NB	EBR	1 unit
911401622409	BY778P LED300/CW PSU WB	EBR	1 unit
911401622509	BY778P LED300/CW PSU NB	EBR	1 unit
911401622609	BY778P LED350/NW PSU WB	EBR	1 unit
911401622709	BY778P LED350/NW PSU NB	EBR	1 unit
911401622809	BY778P LED350/CW PSU WB	EBR	1 unit

## GreenPerform Elite Highbay G2

Order Code	Full Product Name	Gear	Number of gear units
911401622909	BY778P LED350/CW PSU NB	EBR	1 unit
911401623009	BY778P LED400/NW PSU WB	EBR	1 unit
911401623109	BY778P LED400/NW PSU NB	EBR	1 unit
911401623209	BY778P LED400/CW PSU WB	EBR	1 unit
911401623309	BY778P LED400/CW PSU NB	EBR	1 unit
911401626209	BY778P LED100/NW PSD WB	EBD	1 unit
911401626309	BY778P LED100/NW PSD NB	EBD	1 unit
911401626409	BY778P LED100/CW PSD WB	EBD	1 unit
911401626509	BY778P LED100/CW PSD NB	EBD	1 unit
911401626609	BY778P LED150/NW PSD WB	EBD	1 unit
911401626709	BY778P LED150/NW PSD NB	EBD	1 unit
911401626809	BY778P LED150/CW PSD WB	EBD	1 unit
911401626909	BY778P LED150/CW PSD NB	EBD	1 unit
911401627009	BY778P LED200/NW PSD WB	EBD	1 unit
911401627109	BY778P LED200/NW PSD NB	EBD	1 unit
911401627209	BY778P LED200/CW PSD WB	EBD	1 unit
911401627309	BY778P LED200/CW PSD NB	EBD	1 unit
911401627409	BY778P LED250/NW PSD WB	EBD	1 unit
911401627509	BY778P LED250/NW PSD NB	EBD	1 unit
911401627609	BY778P LED250/CW PSD WB	EBD	1 unit
911401627709	BY778P LED250/CW PSD NB	EBD	1 unit
911401628209	BY778P LED350/NW PSD WB	EBD	2 units
911401628309	BY778P LED350/NW PSD NB	EBD	2 units
911401628409	BY778P LED350/CW PSD WB	EBD	2 units
911401628509	BY778P LED350/CW PSD NB	EBD	2 units
911401628609	BY778P LED400/NW PSD WB	EBD	2 units
911401628709	BY778P LED400/NW PSD NB	EBD	2 units
911401628809	BY778P LED400/CW PSD WB	EBD	2 units
911401628909	BY778P LED400/CW PSD NB	EBD	2 units
911401638309	BY778P LED280/CW PSD NB	EBD	1 unit
911401638509	BY778P LED280/CW PSD WB	EBD	1 unit
911401638709	BY778P LED280/NW PSD NB	EBD	1 unit
911401638909	BY778P LED280/NW PSD WB	EBD	1 unit

### Light Technical (1/2)

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
911401631809	BY778X LED100/NW SIA WB	90 degree(s)	4000 K	182 lm/W	10,000 lm
911401631909	BY778X LED100/NW SIA NB	55 degree(s)	4000 K	182 lm/W	10,000 lm
911401632009	BY778X LED100/CW SIA WB	90 degree(s)	6500 K	182 lm/W	10,000 lm
911401632109	BY778X LED100/CW SIA NB	55 degree(s)	6500 K	182 lm/W	10,000 lm
911401632209	BY778X LED150/NW SIA WB	90 degree(s)	4000 K	183 lm/W	15,000 lm
911401632309	BY778X LED150/NW SIA NB	55 degree(s)	4000 K	183 lm/W	15,000 lm
911401632409	BY778X LED150/CW SIA WB	90 degree(s)	6500 K	183 lm/W	15,000 lm
911401632509	BY778X LED150/CW SIA NB	55 degree(s)	6500 K	183 lm/W	15,000 lm

## GreenPerform Elite Highbay G2

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
911401632609	BY778X LED200/NW SIA WB	90 degree(s)	4000 K	182 lm/W	20,000 lm
911401632709	BY778X LED200/NW SIA NB	55 degree(s)	4000 K	182 lm/W	20,000 lm
911401632809	BY778X LED200/CW SIA WB	90 degree(s)	6500 K	182 lm/W	20,000 lm
911401632909	BY778X LED200/CW SIA NB	55 degree(s)	6500 K	182 lm/W	20,000 lm
911401633009	BY778X LED250/NW SIA WB	90 degree(s)	4000 K	182 lm/W	25,000 lm
911401633109	BY778X LED250/NW SIA NB	55 degree(s)	4000 K	182 lm/W	25,000 lm
911401633209	BY778X LED250/CW SIA WB	90 degree(s)	6500 K	182 lm/W	25,000 lm
911401633309	BY778X LED250/CW SIA NB	55 degree(s)	6500 K	182 lm/W	25,000 lm
911401633809	BY778X LED350/NW SIA WB	90 degree(s)	4000 K	179 lm/W	35,000 lm
911401633909	BY778X LED350/NW SIA NB	55 degree(s)	4000 K	179 lm/W	35,000 lm
911401634009	BY778X LED350/CW SIA WB	90 degree(s)	6500 K	179 lm/W	35,000 lm
911401634109	BY778X LED350/CW SIA NB	55 degree(s)	6500 K	179 lm/W	35,000 lm
911401634209	BY778X LED400/NW SIA WB	90 degree(s)	4000 K	180 lm/W	40,000 lm
911401634309	BY778X LED400/NW SIA NB	55 degree(s)	4000 K	180 lm/W	40,000 lm
911401634409	BY778X LED400/CW SIA WB	90 degree(s)	6500 K	180 lm/W	40,000 lm
911401634509	BY778X LED400/CW SIA NB	55 degree(s)	6500 K	180 lm/W	40,000 lm

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
911401639109	BY778X LED280/NW SIA WB	90 degree(s)	4000 K	183 lm/W	28,000 lm
911401639209	BY778X LED280/NW SIA NB	55 degree(s)	4000 K	183 lm/W	28,000 lm
911401639309	BY778X LED280/CW SIA WB	90 degree(s)	6500 K	183 lm/W	28,000 lm
911401639409	BY778X LED280/CW SIA NB	55 degree(s)	6500 K	183 lm/W	28,000 lm
911401620609	BY778P LED100/NW PSU WB	90 degree(s)	4000 K	196 lm/W	10,000 lm
911401620709	BY778P LED100/NW PSU NB	55 degree(s)	4000 K	196 lm/W	10,000 lm
911401620809	BY778P LED100/CW PSU WB	90 degree(s)	6500 K	196 lm/W	10,000 lm
911401620909	BY778P LED100/CW PSU NB	55 degree(s)	6500 K	196 lm/W	10,000 lm
911401621009	BY778P LED150/NW PSU WB	90 degree(s)	4000 K	192 lm/W	15,000 lm
911401621109	BY778P LED150/NW PSU NB	55 degree(s)	4000 K	192 lm/W	15,000 lm
911401621209	BY778P LED150/CW PSU WB	90 degree(s)	6500 K	192 lm/W	15,000 lm
911401621309	BY778P LED150/CW PSU NB	55 degree(s)	6500 K	192 lm/W	15,000 lm
911401621409	BY778P LED200/NW PSU WB	90 degree(s)	4000 K	190 lm/W	20,000 lm
911401621509	BY778P LED200/NW PSU NB	55 degree(s)	4000 K	190 lm/W	20,000 lm
911401621609	BY778P LED200/CW PSU WB	90 degree(s)	6500 K	190 lm/W	20,000 lm
911401621709	BY778P LED200/CW PSU NB	55 degree(s)	6500 K	190 lm/W	20,000 lm

## GreenPerform Elite Highbay G2

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
911401621809	BY778P LED250/NW PSU WB	90 degree(s)	4000 K	192 lm/W	25,000 lm
911401621909	BY778P LED250/NW PSU NB	55 degree(s)	4000 K	192 lm/W	25,000 lm
911401622009	BY778P LED250/CW PSU WB	90 degree(s)	6500 K	192 lm/W	25,000 lm
911401622109	BY778P LED250/CW PSU NB	55 degree(s)	6500 K	192 lm/W	25,000 lm
911401622209	BY778P LED300/NW PSU WB	90 degree(s)	4000 K	194 lm/W	30,000 lm
911401622309	BY778P LED300/NW PSU NB	55 degree(s)	4000 K	194 lm/W	30,000 lm
911401622409	BY778P LED300/CW PSU WB	90 degree(s)	6500 K	194 lm/W	30,000 lm
911401622509	BY778P LED300/CW PSU NB	55 degree(s)	6500 K	194 lm/W	30,000 lm
911401622609	BY778P LED350/NW PSU WB	90 degree(s)	4000 K	190 lm/W	35,000 lm
911401622709	BY778P LED350/NW PSU NB	55 degree(s)	4000 K	190 lm/W	35,000 lm
911401622809	BY778P LED350/CW PSU WB	90 degree(s)	6500 K	190 lm/W	35,000 lm
911401622909	BY778P LED350/CW PSU NB	55 degree(s)	6500 K	190 lm/W	35,000 lm
911401623009	BY778P LED400/NW PSU WB	90 degree(s)	4000 K	190 lm/W	40,000 lm
911401623109	BY778P LED400/NW PSU NB	55 degree(s)	4000 K	190 lm/W	40,000 lm
911401623209	BY778P LED400/CW PSU WB	90 degree(s)	6500 K	190 lm/W	40,000 lm
911401623309	BY778P LED400/CW PSU NB	55 degree(s)	6500 K	190 lm/W	40,000 lm

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
911401626209	BY778P LED100/NW PSD WB	90 degree(s)	4000 K	182 lm/W	10,000 lm
911401626309	BY778P LED100/NW PSD NB	55 degree(s)	4000 K	182 lm/W	10,000 lm
911401626409	BY778P LED100/CW PSD WB	90 degree(s)	6500 K	182 lm/W	10,000 lm
911401626509	BY778P LED100/CW PSD NB	55 degree(s)	6500 K	182 lm/W	10,000 lm
911401626609	BY778P LED150/NW PSD WB	90 degree(s)	4000 K	183 lm/W	15,000 lm
911401626709	BY778P LED150/NW PSD NB	55 degree(s)	4000 K	183 lm/W	15,000 lm
911401626809	BY778P LED150/CW PSD WB	90 degree(s)	6500 K	183 lm/W	15,000 lm
911401626909	BY778P LED150/CW PSD NB	55 degree(s)	6500 K	183 lm/W	15,000 lm
911401627009	BY778P LED200/NW PSD WB	90 degree(s)	4000 K	182 lm/W	20,000 lm
911401627109	BY778P LED200/NW PSD NB	55 degree(s)	4000 K	182 lm/W	20,000 lm
911401627209	BY778P LED200/CW PSD WB	90 degree(s)	6500 K	182 lm/W	20,000 lm
911401627309	BY778P LED200/CW PSD NB	55 degree(s)	6500 K	182 lm/W	20,000 lm
911401627409	BY778P LED250/NW PSD WB	90 degree(s)	4000 K	182 lm/W	25,000 lm
911401627509	BY778P LED250/NW PSD NB	55 degree(s)	4000 K	182 lm/W	25,000 lm
911401627609	BY778P LED250/CW PSD WB	90 degree(s)	6500 K	182 lm/W	25,000 lm
911401627709	BY778P LED250/CW PSD NB	55 degree(s)	6500 K	182 lm/W	25,000 lm

## GreenPerform Elite Highbay G2

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
				(Nom)	(Nom)
911401628209	BY778P LED350/NW PSD WB	90 degree(s)	4000 K	179 lm/W	35,000 lm
911401628309	BY778P LED350/NW PSD NB	55 degree(s)	4000 K	179 lm/W	35,000 lm
911401628409	BY778P LED350/CW PSD WB	90 degree(s)	6500 K	179 lm/W	35,000 lm
911401628509	BY778P LED350/CW PSD NB	55 degree(s)	6500 K	179 lm/W	35,000 lm
911401628609	BY778P LED400/NW PSD WB	90 degree(s)	4000 K	180 lm/W	40,000 lm
911401628709	BY778P LED400/NW PSD NB	55 degree(s)	4000 K	180 lm/W	40,000 lm

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
				(Nom)	(Nom)
911401628809	BY778P LED400/CW PSD WB	90 degree(s)	6500 K	180 lm/W	40,000 lm
911401628909	BY778P LED400/CW PSD NB	55 degree(s)	6500 K	180 lm/W	40,000 lm
911401638309	BY778P LED280/CW PSD NB	55 degree(s)	6500 K	183 lm/W	28,000 lm
911401638509	BY778P LED280/CW PSD WB	90 degree(s)	6500 K	183 lm/W	28,000 lm
911401638709	BY778P LED280/NW PSD NB	55 degree(s)	4000 K	183 lm/W	28,000 lm
911401638909	BY778P LED280/NW PSD WB	90 degree(s)	4000 K	183 lm/W	28,000 lm

### Light Technical (2/2)

Order Code	Full Product Name	Optic type
911401631809	BY778X LED100/NW SIA WB	Beam angle 90°
911401631909	BY778X LED100/NW SIA NB	Beam angle 55°
911401632009	BY778X LED100/CW SIA WB	Beam angle 90°
911401632109	BY778X LED100/CW SIA NB	Beam angle 55°
911401632209	BY778X LED150/NW SIA WB	Beam angle 90°
911401632309	BY778X LED150/NW SIA NB	Beam angle 55°
911401632409	BY778X LED150/CW SIA WB	Beam angle 90°
911401632509	BY778X LED150/CW SIA NB	Beam angle 55°
911401632609	BY778X LED200/NW SIA WB	Beam angle 90°
911401632709	BY778X LED200/NW SIA NB	Beam angle 55°
911401632809	BY778X LED200/CW SIA WB	Beam angle 90°
911401632909	BY778X LED200/CW SIA NB	Beam angle 55°
911401633009	BY778X LED250/NW SIA WB	Beam angle 90°
911401633109	BY778X LED250/NW SIA NB	Beam angle 55°
911401633209	BY778X LED250/CW SIA WB	Beam angle 90°
911401633309	BY778X LED250/CW SIA NB	Beam angle 55°
911401633809	BY778X LED350/NW SIA WB	Beam angle 90°
911401633909	BY778X LED350/NW SIA NB	Beam angle 55°
911401634009	BY778X LED350/CW SIA WB	Beam angle 90°
911401634109	BY778X LED350/CW SIA NB	Beam angle 55°
911401634209	BY778X LED400/NW SIA WB	Beam angle 90°
911401634309	BY778X LED400/NW SIA NB	Beam angle 55°
911401634409	BY778X LED400/CW SIA WB	Beam angle 90°
911401634509	BY778X LED400/CW SIA NB	Beam angle 55°
911401639109	BY778X LED280/NW SIA WB	Beam angle 90°
911401639209	BY778X LED280/NW SIA NB	Beam angle 55°
911401639309	BY778X LED280/CW SIA WB	Beam angle 90°

Order Code	Full Product Name	Optic type
911401639409	BY778X LED280/CW SIA NB	Beam angle 55°
911401620609	BY778P LED100/NW PSU WB	Beam angle 90°
911401620709	BY778P LED100/NW PSU NB	Beam angle 55°
911401620809	BY778P LED100/CW PSU WB	Beam angle 90°
911401620909	BY778P LED100/CW PSU NB	Beam angle 55°
911401621009	BY778P LED150/NW PSU WB	Beam angle 90°
911401621109	BY778P LED150/NW PSU NB	Beam angle 55°
911401621209	BY778P LED150/CW PSU WB	Beam angle 90°
911401621309	BY778P LED150/CW PSU NB	Beam angle 55°
911401621409	BY778P LED200/NW PSU WB	Beam angle 90°
911401621509	BY778P LED200/NW PSU NB	Beam angle 55°
911401621609	BY778P LED200/CW PSU WB	Beam angle 90°
911401621709	BY778P LED200/CW PSU NB	Beam angle 55°
911401621809	BY778P LED250/NW PSU WB	Beam angle 90°
911401621909	BY778P LED250/NW PSU NB	Beam angle 55°
911401622009	BY778P LED250/CW PSU WB	Beam angle 90°
911401622109	BY778P LED250/CW PSU NB	Beam angle 55°
911401622209	BY778P LED300/NW PSU WB	Beam angle 90°
911401622309	BY778P LED300/NW PSU NB	Beam angle 55°
911401622409	BY778P LED300/CW PSU WB	Beam angle 90°
911401622509	BY778P LED300/CW PSU NB	Beam angle 55°
911401622609	BY778P LED350/NW PSU WB	Beam angle 90°
911401622709	BY778P LED350/NW PSU NB	Beam angle 55°
911401622809	BY778P LED350/CW PSU WB	Beam angle 90°
911401622909	BY778P LED350/CW PSU NB	Beam angle 55°
911401623009	BY778P LED400/NW PSU WB	Beam angle 90°
911401623109	BY778P LED400/NW PSU NB	Beam angle 55°

## GreenPerform Elite Highbay G2

Order Code	Full Product Name	Optic type
911401623209	BY778P LED400/CW PSU WB	Beam angle 90°
911401623309	BY778P LED400/CW PSU NB	Beam angle 55°
911401626209	BY778P LED100/NW PSD WB	Beam angle 90°
911401626309	BY778P LED100/NW PSD NB	Beam angle 55°
911401626409	BY778P LED100/CW PSD WB	Beam angle 90°
911401626509	BY778P LED100/CW PSD NB	Beam angle 55°
911401626609	BY778P LED150/NW PSD WB	Beam angle 90°
911401626709	BY778P LED150/NW PSD NB	Beam angle 55°
911401626809	BY778P LED150/CW PSD WB	Beam angle 90°
911401626909	BY778P LED150/CW PSD NB	Beam angle 55°
911401627009	BY778P LED200/NW PSD WB	Beam angle 90°
911401627109	BY778P LED200/NW PSD NB	Beam angle 55°
911401627209	BY778P LED200/CW PSD WB	Beam angle 90°
911401627309	BY778P LED200/CW PSD NB	Beam angle 55°
911401627409	BY778P LED250/NW PSD WB	Beam angle 90°

Order Code	Full Product Name	Optic type
911401627509	BY778P LED250/NW PSD NB	Beam angle 55°
911401627609	BY778P LED250/CW PSD WB	Beam angle 90°
911401627709	BY778P LED250/CW PSD NB	Beam angle 55°
911401628209	BY778P LED350/NW PSD WB	Beam angle 90°
911401628309	BY778P LED350/NW PSD NB	Beam angle 55°
911401628409	BY778P LED350/CW PSD WB	Beam angle 90°
911401628509	BY778P LED350/CW PSD NB	Beam angle 55°
911401628609	BY778P LED400/NW PSD WB	Beam angle 90°
911401628709	BY778P LED400/NW PSD NB	Beam angle 55°
911401628809	BY778P LED400/CW PSD WB	Beam angle 90°
911401628909	BY778P LED400/CW PSD NB	Beam angle 55°
911401638309	BY778P LED280/CW PSD NB	Beam angle 55°
911401638509	BY778P LED280/CW PSD WB	Beam angle 90°
911401638709	BY778P LED280/NW PSD NB	Beam angle 55°
911401638909	BY778P LED280/NW PSD WB	Beam angle 90°

### Operating and Electrical

Order Code	Full Product Name	Input Voltage	Power Consumption
911401631809	BY778X LED100/NW SIA WB	220 to 240 V	55 W
911401631909	BY778X LED100/NW SIA NB	220 to 240 V	55 W
911401632009	BY778X LED100/CW SIA WB	220 to 240 V	55 W
911401632109	BY778X LED100/CW SIA NB	220 to 240 V	55 W
911401632209	BY778X LED150/NW SIA WB	220 to 240 V	82 W
911401632309	BY778X LED150/NW SIA NB	220 to 240 V	82 W
911401632409	BY778X LED150/CW SIA WB	220 to 240 V	82 W
911401632509	BY778X LED150/CW SIA NB	220 to 240 V	82 W
911401632609	BY778X LED200/NW SIA WB	220 to 240 V	110 W
911401632709	BY778X LED200/NW SIA NB	220 to 240 V	110 W
911401632809	BY778X LED200/CW SIA WB	220 to 240 V	110 W
911401632909	BY778X LED200/CW SIA NB	220 to 240 V	110 W
911401633009	BY778X LED250/NW SIA WB	220 to 240 V	137 W
911401633109	BY778X LED250/NW SIA NB	220 to 240 V	137 W
911401633209	BY778X LED250/CW SIA WB	220 to 240 V	137 W
911401633309	BY778X LED250/CW SIA NB	220 to 240 V	137 W
911401633809	BY778X LED350/NW SIA WB	220 to 240 V	196 W
911401633909	BY778X LED350/NW SIA NB	220 to 240 V	196 W
911401634009	BY778X LED350/CW SIA WB	220 to 240 V	196 W
911401634109	BY778X LED350/CW SIA NB	220 to 240 V	196 W
911401634209	BY778X LED400/NW SIA WB	220 to 240 V	222 W
911401634309	BY778X LED400/NW SIA NB	220 to 240 V	222 W
911401634409	BY778X LED400/CW SIA WB	220 to 240 V	222 W
911401634509	BY778X LED400/CW SIA NB	220 to 240 V	222 W
911401639109	BY778X LED280/NW SIA WB	220 to 240 V	153 W
911401639209	BY778X LED280/NW SIA NB	220 to 240 V	153 W
911401639309	BY778X LED280/CW SIA WB	220 to 240 V	153 W
911401639409	BY778X LED280/CW SIA NB	220 to 240 V	153 W
911401620609	BY778P LED100/NW PSU WB	200 to 240 V	51 W
911401620709	BY778P LED100/NW PSU NB	200 to 240 V	51 W
911401620809	BY778P LED100/CW PSU WB	200 to 240 V	51 W
911401620909	BY778P LED100/CW PSU NB	200 to 240 V	51 W
911401621009	BY778P LED150/NW PSU WB	200 to 240 V	78 W

Order Code	Full Product Name	Input Voltage	Power Consumption
911401621109	BY778P LED150/NW PSU NB	200 to 240 V	78 W
911401621209	BY778P LED150/CW PSU WB	200 to 240 V	78 W
911401621309	BY778P LED150/CW PSU NB	200 to 240 V	78 W
911401621409	BY778P LED200/NW PSU WB	200 to 240 V	105 W
911401621509	BY778P LED200/NW PSU NB	200 to 240 V	105 W
911401621609	BY778P LED200/CW PSU WB	200 to 240 V	105 W
911401621709	BY778P LED200/CW PSU NB	200 to 240 V	105 W
911401621809	BY778P LED250/NW PSU WB	200 to 240 V	130 W
911401621909	BY778P LED250/NW PSU NB	200 to 240 V	130 W
911401622009	BY778P LED250/CW PSU WB	200 to 240 V	130 W
911401622109	BY778P LED250/CW PSU NB	200 to 240 V	130 W
911401622209	BY778P LED300/NW PSU WB	200 to 240 V	155 W
911401622309	BY778P LED300/NW PSU NB	200 to 240 V	155 W
911401622409	BY778P LED300/CW PSU WB	200 to 240 V	155 W
911401622509	BY778P LED300/CW PSU NB	200 to 240 V	155 W
911401622609	BY778P LED350/NW PSU WB	200 to 240 V	184 W
911401622709	BY778P LED350/NW PSU NB	200 to 240 V	184 W
911401622809	BY778P LED350/CW PSU WB	200 to 240 V	184 W
911401622909	BY778P LED350/CW PSU NB	200 to 240 V	184 W
911401623009	BY778P LED400/NW PSU WB	200 to 240 V	210 W
911401623109	BY778P LED400/NW PSU NB	200 to 240 V	210 W
911401623209	BY778P LED400/CW PSU WB	200 to 240 V	210 W
911401623309	BY778P LED400/CW PSU NB	200 to 240 V	210 W
911401626209	BY778P LED100/NW PSD WB	220 to 240 V	55 W
911401626309	BY778P LED100/NW PSD NB	220 to 240 V	55 W
911401626409	BY778P LED100/CW PSD WB	220 to 240 V	55 W
911401626509	BY778P LED100/CW PSD NB	220 to 240 V	55 W
911401626609	BY778P LED150/NW PSD WB	220 to 240 V	82 W
911401626709	BY778P LED150/NW PSD NB	220 to 240 V	82 W
911401626809	BY778P LED150/CW PSD WB	220 to 240 V	82 W
911401626909	BY778P LED150/CW PSD NB	220 to 240 V	82 W
911401627009	BY778P LED200/NW PSD WB	220 to 240 V	110 W
911401627109	BY778P LED200/NW PSD NB	220 to 240 V	110 W

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Order Code	Full Product Name	Input Voltage	Power Consumption
911401627209	BY778P LED200/CW PSD WB	220 to 240 V	110 W
911401627309	BY778P LED200/CW PSD NB	220 to 240 V	110 W
911401627409	BY778P LED250/NW PSD WB	220 to 240 V	137 W
911401627509	BY778P LED250/NW PSD NB	220 to 240 V	137 W
911401627609	BY778P LED250/CW PSD WB	220 to 240 V	137 W
911401627709	BY778P LED250/CW PSD NB	220 to 240 V	137 W
911401628209	BY778P LED350/NW PSD WB	220 to 240 V	196 W
911401628309	BY778P LED350/NW PSD NB	220 to 240 V	196 W
911401628409	BY778P LED350/CW PSD WB	220 to 240 V	196 W

Order Code	Full Product Name	Input Voltage	Power Consumption
911401628509	BY778P LED350/CW PSD NB	220 to 240 V	196 W
911401628609	BY778P LED400/NW PSD WB	220 to 240 V	222 W
911401628709	BY778P LED400/NW PSD NB	220 to 240 V	222 W
911401628809	BY778P LED400/CW PSD WB	220 to 240 V	222 W
911401628909	BY778P LED400/CW PSD NB	220 to 240 V	222 W
911401638309	BY778P LED280/CW PSD NB	220 to 240 V	153 W
911401638509	BY778P LED280/CW PSD WB	220 to 240 V	153 W
911401638709	BY778P LED280/NW PSD NB	220 to 240 V	153 W
911401638909	BY778P LED280/NW PSD WB	220 to 240 V	153 W

### Controls and Dimming

Order Code	Full Product Name	Dimmable	Maximum dim level
911401631809	BY778X LED100/NW SIA WB	Wireless Dim	20%
911401631909	BY778X LED100/NW SIA NB	Wireless Dim	20%
911401632009	BY778X LED100/CW SIA WB	Wireless Dim	20%
911401632109	BY778X LED100/CW SIA NB	Wireless Dim	20%
911401632209	BY778X LED150/NW SIA WB	Wireless Dim	20%
911401632309	BY778X LED150/NW SIA NB	Wireless Dim	20%
911401632409	BY778X LED150/CW SIA WB	Wireless Dim	20%
911401632509	BY778X LED150/CW SIA NB	Wireless Dim	20%
911401632609	BY778X LED200/NW SIA WB	Wireless Dim	20%
911401632709	BY778X LED200/NW SIA NB	Wireless Dim	20%
911401632809	BY778X LED200/CW SIA WB	Wireless Dim	20%
911401632909	BY778X LED200/CW SIA NB	Wireless Dim	20%
911401633009	BY778X LED250/NW SIA WB	Wireless Dim	20%
911401633109	BY778X LED250/NW SIA NB	Wireless Dim	20%
911401633209	BY778X LED250/CW SIA WB	Wireless Dim	20%
911401633309	BY778X LED250/CW SIA NB	Wireless Dim	20%
911401633809	BY778X LED350/NW SIA WB	Wireless Dim	20%
911401633909	BY778X LED350/NW SIA NB	Wireless Dim	20%
911401634009	BY778X LED350/CW SIA WB	Wireless Dim	20%
911401634109	BY778X LED350/CW SIA NB	Wireless Dim	20%
911401634209	BY778X LED400/NW SIA WB	Wireless Dim	20%
911401634309	BY778X LED400/NW SIA NB	Wireless Dim	20%
911401634409	BY778X LED400/CW SIA WB	Wireless Dim	20%
911401634509	BY778X LED400/CW SIA NB	Wireless Dim	20%
911401639109	BY778X LED280/NW SIA WB	Wireless Dim	20%
911401639209	BY778X LED280/NW SIA NB	Wireless Dim	20%
911401639309	BY778X LED280/CW SIA WB	Wireless Dim	20%
911401639409	BY778X LED280/CW SIA NB	Wireless Dim	20%
911401620609	BY778P LED100/NW PSU WB	-	Not applicable
911401620709	BY778P LED100/NW PSU NB	-	Not applicable
911401620809	BY778P LED100/CW PSU WB	-	Not applicable
911401620909	BY778P LED100/CW PSU NB	-	Not applicable
911401621009	BY778P LED150/NW PSU WB	-	Not applicable
911401621109	BY778P LED150/NW PSU NB	-	Not applicable
911401621209	BY778P LED150/CW PSU WB	-	Not applicable
911401621309	BY778P LED150/CW PSU NB	-	Not applicable
911401621409	BY778P LED200/NW PSU WB	-	Not applicable
911401621509	BY778P LED200/NW PSU NB	-	Not applicable
911401621609	BY778P LED200/CW PSU WB	-	Not applicable

Order Code	Full Product Name	Dimmable	Maximum dim level
911401621709	BY778P LED200/CW PSU NB	-	Not applicable
911401621809	BY778P LED250/NW PSU WB	-	Not applicable
911401621909	BY778P LED250/NW PSU NB	-	Not applicable
911401622009	BY778P LED250/CW PSU WB	-	Not applicable
911401622109	BY778P LED250/CW PSU NB	-	Not applicable
911401622209	BY778P LED300/NW PSU WB	-	Not applicable
911401622309	BY778P LED300/NW PSU NB	-	Not applicable
911401622409	BY778P LED300/CW PSU WB	-	Not applicable
911401622509	BY778P LED300/CW PSU NB	-	Not applicable
911401622609	BY778P LED350/NW PSU WB	-	Not applicable
911401622709	BY778P LED350/NW PSU NB	-	Not applicable
911401622809	BY778P LED350/CW PSU WB	-	Not applicable
911401622909	BY778P LED350/CW PSU NB	-	Not applicable
911401623009	BY778P LED400/NW PSU WB	-	Not applicable
911401623109	BY778P LED400/NW PSU NB	-	Not applicable
911401623209	BY778P LED400/CW PSU WB	-	Not applicable
911401623309	BY778P LED400/CW PSU NB	-	Not applicable
911401626209	BY778P LED100/NW PSD WB	DALI	20%
911401626309	BY778P LED100/NW PSD NB	DALI	20%
911401626409	BY778P LED100/CW PSD WB	DALI	20%
911401626509	BY778P LED100/CW PSD NB	DALI	20%
911401626609	BY778P LED150/NW PSD WB	DALI	20%
911401626709	BY778P LED150/NW PSD NB	DALI	20%
911401626809	BY778P LED150/CW PSD WB	DALI	20%
911401626909	BY778P LED150/CW PSD NB	DALI	20%
911401627009	BY778P LED200/NW PSD WB	DALI	20%
911401627109	BY778P LED200/NW PSD NB	DALI	20%
911401627209	BY778P LED200/CW PSD WB	DALI	20%
911401627309	BY778P LED200/CW PSD NB	DALI	20%
911401627409	BY778P LED250/NW PSD WB	DALI	20%
911401627509	BY778P LED250/NW PSD NB	DALI	20%
911401627609	BY778P LED250/CW PSD WB	DALI	20%
911401627709	BY778P LED250/CW PSD NB	DALI	20%
911401628209	BY778P LED350/NW PSD WB	DALI	20%
911401628309	BY778P LED350/NW PSD NB	DALI	20%
911401628409	BY778P LED350/CW PSD WB	DALI	20%
911401628509	BY778P LED350/CW PSD NB	DALI	20%
911401628609	BY778P LED400/NW PSD WB	DALI	20%
911401628709	BY778P LED400/NW PSD NB	DALI	20%

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Order Code	Full Product Name	Dimmable	Maximum dim level
911401628809	BY778P LED400/CW PSD WB	DALI	20%
911401628909	BY778P LED400/CW PSD NB	DALI	20%
911401638309	BY778P LED280/CW PSD NB	DALI	20%

Order Code	Full Product Name	Dimmable	Maximum dim level
911401638509	BY778P LED280/CW PSD WB	DALI	20%
911401638709	BY778P LED280/NW PSD NB	DALI	20%
911401638909	BY778P LED280/NW PSD WB	DALI	20%

## Mechanical and Housing

Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
911401631809	BY778X LED100/NW SIA WB	IK05	IP65
911401631909	BY778X LED100/NW SIA NB	IK05	IP65
911401632009	BY778X LED100/CW SIA WB	IK05	IP65
911401632109	BY778X LED100/CW SIA NB	IK05	IP65
911401632209	BY778X LED150/NW SIA WB	IK05	IP65
911401632309	BY778X LED150/NW SIA NB	IK05	IP65
911401632409	BY778X LED150/CW SIA WB	IK05	IP65
911401632509	BY778X LED150/CW SIA NB	IK05	IP65
911401632609	BY778X LED200/NW SIA WB	IK05	IP65
911401632709	BY778X LED200/NW SIA NB	IK05	IP65
911401632809	BY778X LED200/CW SIA WB	IK05	IP65
911401632909	BY778X LED200/CW SIA NB	IK05	IP65
911401633009	BY778X LED250/NW SIA WB	IK05	IP65
911401633109	BY778X LED250/NW SIA NB	IK05	IP65
911401633209	BY778X LED250/CW SIA WB	IK05	IP65
911401633309	BY778X LED250/CW SIA NB	IK05	IP65
911401633809	BY778X LED350/NW SIA WB	IK05	IP65
911401633909	BY778X LED350/NW SIA NB	IK05	IP65
911401634009	BY778X LED350/CW SIA WB	IK05	IP65
911401634109	BY778X LED350/CW SIA NB	IK05	IP65
911401634209	BY778X LED400/NW SIA WB	IK05	IP65
911401634309	BY778X LED400/NW SIA NB	IK05	IP65
911401634409	BY778X LED400/CW SIA WB	IK05	IP65
911401634509	BY778X LED400/CW SIA NB	IK05	IP65
911401639109	BY778X LED280/NW SIA WB	IK05	IP65
911401639209	BY778X LED280/NW SIA NB	IK05	IP65
911401639309	BY778X LED280/CW SIA WB	IK05	IP65
911401639409	BY778X LED280/CW SIA NB	IK05	IP65
911401620609	BY778P LED100/NW PSU WB	IK08	IP66
911401620709	BY778P LED100/NW PSU NB	IK08	IP66
911401620809	BY778P LED100/CW PSU WB	IK08	IP66
911401620909	BY778P LED100/CW PSU NB	IK08	IP66
911401621009	BY778P LED150/NW PSU WB	IK08	IP66
911401621109	BY778P LED150/NW PSU NB	IK08	IP66
911401621209	BY778P LED150/CW PSU WB	IK08	IP66
911401621309	BY778P LED150/CW PSU NB	IK08	IP66
911401621409	BY778P LED200/NW PSU WB	IK08	IP66
911401621509	BY778P LED200/NW PSU NB	IK08	IP66
911401621609	BY778P LED200/CW PSU WB	IK08	IP66
911401621709	BY778P LED200/CW PSU NB	IK08	IP66
911401621809	BY778P LED250/NW PSU WB	IK08	IP66
911401621909	BY778P LED250/NW PSU NB	IK08	IP66

Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
911401622009	BY778P LED250/CW PSU WB	IK08	IP66
911401622109	BY778P LED250/CW PSU NB	IK08	IP66
911401622209	BY778P LED300/NW PSU WB	IK08	IP66
911401622309	BY778P LED300/NW PSU NB	IK08	IP66
911401622409	BY778P LED300/CW PSU WB	IK08	IP66
911401622509	BY778P LED300/CW PSU NB	IK08	IP66
911401622609	BY778P LED350/NW PSU WB	IK08	IP66
911401622709	BY778P LED350/NW PSU NB	IK08	IP66
911401622809	BY778P LED350/CW PSU WB	IK08	IP66
911401622909	BY778P LED350/CW PSU NB	IK08	IP66
911401623009	BY778P LED400/NW PSU WB	IK08	IP66
911401623109	BY778P LED400/NW PSU NB	IK08	IP66
911401623209	BY778P LED400/CW PSU WB	IK08	IP66
911401623309	BY778P LED400/CW PSU NB	IK08	IP66
911401626209	BY778P LED100/NW PSD WB	IK08	IP66
911401626309	BY778P LED100/NW PSD NB	IK08	IP66
911401626409	BY778P LED100/CW PSD WB	IK08	IP66
911401626509	BY778P LED100/CW PSD NB	IK08	IP66
911401626609	BY778P LED150/NW PSD WB	IK08	IP66
911401626709	BY778P LED150/NW PSD NB	IK08	IP66
911401626809	BY778P LED150/CW PSD WB	IK08	IP66
911401626909	BY778P LED150/CW PSD NB	IK08	IP66
911401627009	BY778P LED200/NW PSD WB	IK08	IP66
911401627109	BY778P LED200/NW PSD NB	IK08	IP66
911401627209	BY778P LED200/CW PSD WB	IK08	IP66
911401627309	BY778P LED200/CW PSD NB	IK08	IP66
911401627409	BY778P LED250/NW PSD WB	IK08	IP66
911401627509	BY778P LED250/NW PSD NB	IK08	IP66
911401627609	BY778P LED250/CW PSD WB	IK08	IP66
911401627709	BY778P LED250/CW PSD NB	IK08	IP66
911401628209	BY778P LED350/NW PSD WB	IK08	IP66
911401628309	BY778P LED350/NW PSD NB	IK08	IP66
911401628409	BY778P LED350/CW PSD WB	IK08	IP66
911401628509	BY778P LED350/CW PSD NB	IK08	IP66
911401628609	BY778P LED400/NW PSD WB	IK08	IP66
911401628709	BY778P LED400/NW PSD NB	IK08	IP66
911401628809	BY778P LED400/CW PSD WB	IK08	IP66
911401628909	BY778P LED400/CW PSD NB	IK08	IP66
911401638309	BY778P LED280/CW PSD NB	IK08	IP66
911401638509	BY778P LED280/CW PSD WB	IK08	IP66
911401638709	BY778P LED280/NW PSD NB	IK08	IP66
911401638909	BY778P LED280/NW PSD WB	IK08	IP66

## Approval and Application

# GreenPerform Elite Highbay G2

Order Code	Full Product Name	Ambient temperature range
911401631809	BY778X LED100/NW SIA WB	-30 to +50 °C
911401631909	BY778X LED100/NW SIA NB	-30 to +50 °C
911401632009	BY778X LED100/CW SIA WB	-30 to +50 °C
911401632109	BY778X LED100/CW SIA NB	-30 to +50 °C
911401632209	BY778X LED150/NW SIA WB	-30 to +50 °C
911401632309	BY778X LED150/NW SIA NB	-30 to +50 °C
911401632409	BY778X LED150/CW SIA WB	-30 to +50 °C
911401632509	BY778X LED150/CW SIA NB	-30 to +50 °C
911401632609	BY778X LED200/NW SIA WB	-30 to +50 °C
911401632709	BY778X LED200/NW SIA NB	-30 to +50 °C
911401632809	BY778X LED200/CW SIA WB	-30 to +50 °C
911401632909	BY778X LED200/CW SIA NB	-30 to +50 °C
911401633009	BY778X LED250/NW SIA WB	-30 to +50 °C
911401633109	BY778X LED250/NW SIA NB	-30 to +50 °C
911401633209	BY778X LED250/CW SIA WB	-30 to +50 °C
911401633309	BY778X LED250/CW SIA NB	-30 to +50 °C
911401633809	BY778X LED350/NW SIA WB	-30 to +45 °C
911401633909	BY778X LED350/NW SIA NB	-30 to +45 °C
911401634009	BY778X LED350/CW SIA WB	-30 to +45 °C
911401634109	BY778X LED350/CW SIA NB	-30 to +45 °C
911401634209	BY778X LED400/NW SIA WB	-30 to +45 °C
911401634309	BY778X LED400/NW SIA NB	-30 to +45 °C
911401634409	BY778X LED400/CW SIA WB	-30 to +45 °C
911401634509	BY778X LED400/CW SIA NB	-30 to +45 °C
911401639109	BY778X LED280/NW SIA WB	-30 to +50 °C
911401639209	BY778X LED280/NW SIA NB	-30 to +50 °C
911401639309	BY778X LED280/CW SIA WB	-30 to +50 °C
911401639409	BY778X LED280/CW SIA NB	-30 to +50 °C
911401620609	BY778P LED100/NW PSU WB	-40 to +50 °C
911401620709	BY778P LED100/NW PSU NB	-40 to +50 °C
911401620809	BY778P LED100/CW PSU WB	-40 to +50 °C
911401620909	BY778P LED100/CW PSU NB	-40 to +50 °C
911401621009	BY778P LED150/NW PSU WB	-40 to +50 °C
911401621109	BY778P LED150/NW PSU NB	-40 to +50 °C
911401621209	BY778P LED150/CW PSU WB	-40 to +50 °C
911401621309	BY778P LED150/CW PSU NB	-40 to +50 °C
911401621409	BY778P LED200/NW PSU WB	-40 to +50 °C
911401621509	BY778P LED200/NW PSU NB	-40 to +50 °C
911401621609	BY778P LED200/CW PSU WB	-40 to +50 °C
911401621709	BY778P LED200/CW PSU NB	-40 to +50 °C
911401621809	BY778P LED250/NW PSU WB	-40 to +50 °C
911401621909	BY778P LED250/NW PSU NB	-40 to +50 °C

Order Code	Full Product Name	Ambient temperature range
911401622009	BY778P LED250/CW PSU WB	-40 to +50 °C
911401622109	BY778P LED250/CW PSU NB	-40 to +50 °C
911401622209	BY778P LED300/NW PSU WB	-40 to +50 °C
911401622309	BY778P LED300/NW PSU NB	-40 to +50 °C
911401622409	BY778P LED300/CW PSU WB	-40 to +50 °C
911401622509	BY778P LED300/CW PSU NB	-40 to +50 °C
911401622609	BY778P LED350/NW PSU WB	-40 to +50 °C
911401622709	BY778P LED350/NW PSU NB	-40 to +50 °C
911401622809	BY778P LED350/CW PSU WB	-40 to +50 °C
911401622909	BY778P LED350/CW PSU NB	-40 to +50 °C
911401623009	BY778P LED400/NW PSU WB	-40 to +50 °C
911401623109	BY778P LED400/NW PSU NB	-40 to +50 °C
911401623209	BY778P LED400/CW PSU WB	-40 to +50 °C
911401623309	BY778P LED400/CW PSU NB	-40 to +50 °C
911401626209	BY778P LED100/NW PSD WB	-40 to +50 °C
911401626309	BY778P LED100/NW PSD NB	-40 to +50 °C
911401626409	BY778P LED100/CW PSD WB	-40 to +50 °C
911401626509	BY778P LED100/CW PSD NB	-40 to +50 °C
911401626609	BY778P LED150/NW PSD WB	-40 to +50 °C
911401626709	BY778P LED150/NW PSD NB	-40 to +50 °C
911401626809	BY778P LED150/CW PSD WB	-40 to +50 °C
911401626909	BY778P LED150/CW PSD NB	-40 to +50 °C
911401627009	BY778P LED200/NW PSD WB	-40 to +50 °C
911401627109	BY778P LED200/NW PSD NB	-40 to +50 °C
911401627209	BY778P LED200/CW PSD WB	-40 to +50 °C
911401627309	BY778P LED200/CW PSD NB	-40 to +50 °C
911401627409	BY778P LED250/NW PSD WB	-40 to +50 °C
911401627509	BY778P LED250/NW PSD NB	-40 to +50 °C
911401627609	BY778P LED250/CW PSD WB	-40 to +50 °C
911401627709	BY778P LED250/CW PSD NB	-40 to +50 °C
911401628209	BY778P LED350/NW PSD WB	-40 to +50 °C
911401628309	BY778P LED350/NW PSD NB	-40 to +50 °C
911401628409	BY778P LED350/CW PSD WB	-40 to +50 °C
911401628509	BY778P LED350/CW PSD NB	-40 to +50 °C
911401628609	BY778P LED400/NW PSD WB	-40 to +50 °C
911401628709	BY778P LED400/NW PSD NB	-40 to +50 °C
911401628809	BY778P LED400/CW PSD WB	-40 to +50 °C
911401628909	BY778P LED400/CW PSD NB	-40 to +50 °C
911401638309	BY778P LED280/CW PSD NB	-40 to +50 °C
911401638509	BY778P LED280/CW PSD WB	-40 to +50 °C
911401638709	BY778P LED280/NW PSD NB	-40 to +50 °C
911401638909	BY778P LED280/NW PSD WB	-40 to +50 °C

## Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
911401631809	BY778X LED100/NW SIA WB	(0.3818,0.3797) SDCM < 5
911401631909	BY778X LED100/NW SIA NB	(0.3818,0.3797) SDCM < 5
911401632009	BY778X LED100/CW SIA WB	(0.3123,0.3282) SDCM < 5
911401632109	BY778X LED100/CW SIA NB	(0.3123,0.3282) SDCM < 5
911401632209	BY778X LED150/NW SIA WB	(0.3818,0.3797) SDCM < 5
911401632309	BY778X LED150/NW SIA NB	(0.3818,0.3797) SDCM < 5

Order Code	Full Product Name	Initial chromaticity
911401632409	BY778X LED150/CW SIA WB	(0.3123,0.3282) SDCM < 5
911401632509	BY778X LED150/CW SIA NB	(0.3123,0.3282) SDCM < 5
911401632609	BY778X LED200/NW SIA WB	(0.3818,0.3797) SDCM < 5
911401632709	BY778X LED200/NW SIA NB	(0.3818,0.3797) SDCM < 5
911401632809	BY778X LED200/CW SIA WB	(0.3123,0.3282) SDCM < 5
911401632909	BY778X LED200/CW SIA NB	(0.3123,0.3282) SDCM < 5

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Order Code	Full Product Name	Initial chromaticity	Order Code	Full Product Name	Initial chromaticity
911401633009	BY778X LED250/NW SIA WB	(0.3818,0.3797) SDCM < 5	911401622609	BY778P LED350/NW PSU WB	(0.3818,0.3797) SDCM < 5
911401633109	BY778X LED250/NW SIA NB	(0.3818,0.3797) SDCM < 5	911401622709	BY778P LED350/NW PSU NB	(0.3818,0.3797) SDCM < 5
911401633209	BY778X LED250/CW SIA WB	(0.3123,0.3282) SDCM < 5	911401622809	BY778P LED350/CW PSU WB	(0.3123,0.3282) SDCM < 5
911401633309	BY778X LED250/CW SIA NB	(0.3123,0.3282) SDCM < 5	911401622909	BY778P LED350/CW PSU NB	(0.3123,0.3282) SDCM < 5
911401633809	BY778X LED350/NW SIA WB	(0.3818,0.3797) SDCM < 5	911401623009	BY778P LED400/NW PSU WB	(0.3818,0.3797) SDCM < 5
911401633909	BY778X LED350/NW SIA NB	(0.3818,0.3797) SDCM < 5	911401623109	BY778P LED400/NW PSU NB	(0.3818,0.3797) SDCM < 5
911401634009	BY778X LED350/CW SIA WB	(0.3123,0.3282) SDCM < 5	911401623209	BY778P LED400/CW PSU WB	(0.3123,0.3282) SDCM < 5
911401634109	BY778X LED350/CW SIA NB	(0.3123,0.3282) SDCM < 5	911401623309	BY778P LED400/CW PSU NB	(0.3123,0.3282) SDCM < 5
911401634209	BY778X LED400/NW SIA WB	(0.3818,0.3797) SDCM < 5	911401626209	BY778P LED100/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401634309	BY778X LED400/NW SIA NB	(0.3818,0.3797) SDCM < 5	911401626309	BY778P LED100/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401634409	BY778X LED400/CW SIA WB	(0.3123,0.3282) SDCM < 5	911401626409	BY778P LED100/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401634509	BY778X LED400/CW SIA NB	(0.3123,0.3282) SDCM < 5	911401626509	BY778P LED100/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401639109	BY778X LED280/NW SIA WB	(0.3818,0.3797) SDCM < 5	911401626609	BY778P LED150/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401639209	BY778X LED280/NW SIA NB	(0.3818,0.3797) SDCM < 5	911401626709	BY778P LED150/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401639309	BY778X LED280/CW SIA WB	(0.3123,0.3282) SDCM < 5	911401626809	BY778P LED150/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401639409	BY778X LED280/CW SIA NB	(0.3123,0.3282) SDCM < 5	911401626909	BY778P LED150/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401620609	BY778P LED100/NW PSU WB	(0.3818,0.3797) SDCM < 5	911401627009	BY778P LED200/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401620709	BY778P LED100/NW PSU NB	(0.3818,0.3797) SDCM < 5	911401627109	BY778P LED200/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401620809	BY778P LED100/CW PSU WB	(0.3123,0.3282) SDCM < 5	911401627209	BY778P LED200/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401620909	BY778P LED100/CW PSU NB	(0.3123,0.3282) SDCM < 5	911401627309	BY778P LED200/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401621009	BY778P LED150/NW PSU WB	(0.3818,0.3797) SDCM < 5	911401627409	BY778P LED250/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401621109	BY778P LED150/NW PSU NB	(0.3818,0.3797) SDCM < 5	911401627509	BY778P LED250/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401621209	BY778P LED150/CW PSU WB	(0.3123,0.3282) SDCM < 5	911401627609	BY778P LED250/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401621309	BY778P LED150/CW PSU NB	(0.3123,0.3282) SDCM < 5	911401627709	BY778P LED250/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401621409	BY778P LED200/NW PSU WB	(0.3818,0.3797) SDCM < 5	911401628209	BY778P LED350/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401621509	BY778P LED200/NW PSU NB	(0.3818,0.3797) SDCM < 5	911401628309	BY778P LED350/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401621609	BY778P LED200/CW PSU WB	(0.3123,0.3282) SDCM < 5	911401628409	BY778P LED350/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401621709	BY778P LED200/CW PSU NB	(0.3123,0.3282) SDCM < 5	911401628509	BY778P LED350/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401621809	BY778P LED250/NW PSU WB	(0.3818,0.3797) SDCM < 5	911401628609	BY778P LED400/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401621909	BY778P LED250/NW PSU NB	(0.3818,0.3797) SDCM < 5	911401628709	BY778P LED400/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401622009	BY778P LED250/CW PSU WB	(0.3123,0.3282) SDCM < 5	911401628809	BY778P LED400/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401622109	BY778P LED250/CW PSU NB	(0.3123,0.3282) SDCM < 5	911401628909	BY778P LED400/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401622209	BY778P LED300/NW PSU WB	(0.3818,0.3797) SDCM < 5	911401638309	BY778P LED280/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401622309	BY778P LED300/NW PSU NB	(0.3818,0.3797) SDCM < 5	911401638509	BY778P LED280/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401622409	BY778P LED300/CW PSU WB	(0.3123,0.3282) SDCM < 5	911401638709	BY778P LED280/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401622509	BY778P LED300/CW PSU NB	(0.3123,0.3282) SDCM < 5	911401638909	BY778P LED280/NW PSD WB	(0.3818,0.3797) SDCM < 5

