



Wireless lighting system, giving you control of energy savings

GentleSpace GreenWarehouse

This dedicated system makes it easy for warehouse developers and facility managers to achieve maximum energy savings. It seamlessly integrates state-of-the-art LED lighting with an easy-to-use and reliable networked control solution. When the situation on the work floor changes, settings such as dimming levels and timing can be changed wirelessly by the end-users themselves. Luminaires can be combined in groups across the layout, and re-zoning them does not require a hardware change, thus minimizing commissioning costs. The system delivers savings over and above the actual efficiency of the LEDs and is future-proof. Easy to understand, easy to design-in, and easy to use, the GreenWarehouse is simplicity itself.

Benefits

- Optimal operating costs for a low investment
- One system; works across other Philips product platforms – GentleSpace gen2, Maxos LED and Pacific LED
- Future-proof system: wireless adjustment of lighting settings and fast re-zoning if use of space changes

Features

- Different lighting levels and timings can be set per sensor, group and network of luminaires
- No compromise on operators' safety, well-being and productivity
- Wireless re-zoning by the end-user
- Advanced sensor technology for effective presence detection, even from a great height
- The system is suitable for both new builds and retrofit installations
- Dedicated warehouse kits; via bundled orders

Application

- Storage
- Distribution centers
- Cross-docking facilities

Specifications

Type	BY470X (13,000 lm version) BY471X (17,000 and 25,000 lm versions)
Light source	Philips Fortimo LED Line 1R
Power	BY470X: 108 W BY471X: 136 and 205 W
Luminous flux	BY470X: 13,000 lm BY471X: 17,000 and 25,000 lm
Correlated Color Temperature	4000 K
Color Rendering Index	> 80
Median useful life L70B50	70,000 hours
Median useful life L80B50	50,000 hours
Median useful life L90B50	25,000 hours
Driver failure rate	0.5% per 5000 hours
Average ambient temperature	+25 °C
Operating temperature range	-20 to +45 °C

Driver	Built-in
Mains voltage	230 or 240 V / 50-60 Hz
Dimming	Dimmable (PSD)
Controls system input	DALI
Material	Housing: die-cast aluminum Optic: PMMA Cover: glass, tempered
Color	Silver grey (SI), white (WH) Other RAL colors available on request
Optic	Narrow beam (NB) Medium beam (MB) Wide beam (WB) High-rack (HRO)
Optical cover	Glass cover (tempered, clear); optional PC or PMMA cover
Installation	Y-gripel Mounting bracket (optional)
Accessories	Mounting brackets (BY470Z, BY471Z)
Remarks	Product can only be ordered as a system

Versions



GentleSpace 2 - LED GreenLine
system flux 25,000 lm



GentleSpace GreenWarehouse
BY470X high-bay luminaire,
13,000 lumen version

Versions



GentleSpace GreenWarehouse
BY471X high-bay luminaire, 17,000
lumen version



GentleSpace GreenWarehouse
BY471X high-bay luminaire,
25,000 lumen version



GentleSpace GreenWarehouse
BY470X high-bay luminaire,
13,000 lumen version



GentleSpace GreenWarehouse
BY471X high-bay luminaire, 17,000
lumen version



GentleSpace GreenWarehouse
BY471X high-bay luminaire,
25,000 lumen version

Product details



IPDP_BY470Xi_0001-Detail photo

Application Conditions

Ambient temperature range	-20 to +45 °C
Maximum dim level	10%
Suitable for random switching	Yes

Approval and Application

Mech. impact protection code	IK07
Ingress protection code	IP65

Controls and Dimming

Dimmable	Yes
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Operating and Electrical

Input Voltage	220 to 240 V
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General Information

Beam angle of light source	114 °
CE mark	CE mark
Protection class IEC	Safety class I
Design Award Winner mark	Design Award Winner 2014
Driver included	Yes
ENEC mark	ENEC mark
Flammability mark	For mounting on easily flammable surfaces
Glow-wire test	Temperature 650 °C, duration 5 s
Embedded control	ActiLume wireless
Light source replaceable	Yes

Initial Performance (IEC Compliant)

Initial chromaticity	(0.38, 0.38) SDCM <3
Init. Corr. Color Temperature	4000 K
Init. Color Rendering Index	≥80
Luminous flux tolerance	+/-7%

General Information (1/2)

Order Code	Full Product Name	Optical cover/lens type	Lamp family code	Number of gear units	Number of light sources
910925863391	BY471X GRN250S/840 MB GC ACW-CLO BR SI	Clear glass	GRN250S	2 units	16 pcs
910930205890	BY470X GRN130S/840 NB GC ACW SI	Clear glass	GRN130S	1 unit	8 pcs
910930205891	BY470X GRN130S/840 MB GC ACW SI	Clear glass	GRN130S	1 unit	8 pcs
910930205892	BY470X GRN130S/840 WB GC ACW SI	Clear glass	GRN130S	1 unit	8 pcs
910930205893	BY470X GRN130S/840 HRO GC ACW SI	Clear glass	GRN130S	1 unit	8 pcs
910930205903	BY470X GRN130S/840 NB PC ACW SI	Polycarbonate bowl/ cover	GRN130S	1 unit	8 pcs
910930205904	BY470X GRN130S/840 MB PC ACW SI	Polycarbonate bowl/ cover	GRN130S	1 unit	8 pcs
910930205905	BY470X GRN130S/840 WB PC ACW SI	Polycarbonate bowl/ cover	GRN130S	1 unit	8 pcs
910930205906	BY470X GRN130S/840 HRO PC ACW SI	Polycarbonate bowl/ cover	GRN130S	1 unit	8 pcs
910930205894	BY471X GRN170S/840 NB GC ACW SI	Clear glass	GRN170S	1 unit	12 pcs
910930205895	BY471X GRN170S/840 MB GC ACW SI	Clear glass	GRN170S	1 unit	12 pcs
910930205896	BY471X GRN170S/840 WB GC ACW SI	Clear glass	GRN170S	1 unit	12 pcs
910930205897	BY471X GRN170S/840 HRO GC ACW SI	Clear glass	GRN170S	1 unit	12 pcs
910930205907	BY471X GRN170S/840 NB PC ACW SI	Polycarbonate bowl/ cover	GRN170S	1 unit	12 pcs
910930205908	BY471X GRN170S/840 MB PC ACW SI	Polycarbonate bowl/ cover	GRN170S	1 unit	12 pcs
910930205909	BY471X GRN170S/840 WB PC ACW SI	Polycarbonate bowl/ cover	GRN170S	1 unit	12 pcs
910930205910	BY471X GRN170S/840 HRO PC ACW SI	Polycarbonate bowl/ cover	GRN170S	1 unit	12 pcs
910930205898	BY471X GRN250S/840 NB GC ACW SI	Clear glass	GRN250S	2 units	16 pcs
910930205899	BY471X GRN250S/840 MB GC ACW SI	Clear glass	GRN250S	2 units	16 pcs
910930205901	BY471X GRN250S/840 WB GC ACW SI	Clear glass	GRN250S	2 units	16 pcs
910930205902	BY471X GRN250S/840 HRO GC ACW SI	Clear glass	GRN250S	2 units	16 pcs
910930205911	BY471X GRN250S/840 NB PC ACW SI	Polycarbonate bowl/ cover	GRN250S	2 units	16 pcs
910930205912	BY471X GRN250S/840 MB PC ACW SI	Polycarbonate bowl/ cover	GRN250S	2 units	16 pcs
910930205913	BY471X GRN250S/840 WB PC ACW SI	Polycarbonate bowl/ cover	GRN250S	2 units	16 pcs
910930205914	BY471X GRN250S/840 HRO PC ACW SI	Polycarbonate bowl/ cover	GRN250S	2 units	16 pcs

Order Code	Full Product Name	Optical cover/lens type	Lamp family code	Number of gear units	Number of light sources
910930205915	BY470X GRN130S/840 NB GC ACW WH	Clear glass	GRN130S	1 unit	8 pcs
910930205916	BY470X GRN130S/840 MB GC ACW WH	Clear glass	GRN130S	1 unit	8 pcs
910930205917	BY470X GRN130S/840 WB GC ACW WH	Clear glass	GRN130S	1 unit	8 pcs
910930205918	BY470X GRN130S/840 HRO GC ACW WH	Clear glass	GRN130S	1 unit	8 pcs
910930205927	BY470X GRN130S/840 NB PC ACW WH	Polycarbonate bowl/ cover	GRN130S	1 unit	8 pcs
910930205928	BY470X GRN130S/840 MB PC ACW WH	Polycarbonate bowl/ cover	GRN130S	1 unit	8 pcs
910930205929	BY470X GRN130S/840 WB PC ACW WH	Polycarbonate bowl/ cover	GRN130S	1 unit	8 pcs
910930205930	BY470X GRN130S/840 HRO PC ACW WH	Polycarbonate bowl/ cover	GRN130S	1 unit	8 pcs
910930205919	BY471X GRN170S/840 NB GC ACW WH	Clear glass	GRN170S	1 unit	12 pcs
910930205920	BY471X GRN170S/840 MB GC ACW WH	Clear glass	GRN170S	1 unit	12 pcs
910930205921	BY471X GRN170S/840 WB GC ACW WH	Clear glass	GRN170S	1 unit	12 pcs
910930205922	BY471X GRN170S/840 HRO GC ACW WH	Clear glass	GRN170S	1 unit	12 pcs
910930205931	BY471X GRN170S/840 NB PC ACW WH	Polycarbonate bowl/ cover	GRN170S	1 unit	12 pcs
910930205932	BY471X GRN170S/840 MB PC ACW WH	Polycarbonate bowl/ cover	GRN170S	1 unit	12 pcs
910930205933	BY471X GRN170S/840 WB PC ACW WH	Polycarbonate bowl/ cover	GRN170S	1 unit	12 pcs
910930205934	BY471X GRN170S/840 HRO PC ACW WH	Polycarbonate bowl/ cover	GRN170S	1 unit	12 pcs
910930205923	BY471X GRN250S/840 NB GC ACW WH	Clear glass	GRN250S	2 units	16 pcs
910930205924	BY471X GRN250S/840 MB GC ACW WH	Clear glass	GRN250S	2 units	16 pcs
910930205925	BY471X GRN250S/840 WB GC ACW WH	Clear glass	GRN250S	2 units	16 pcs
910930205926	BY471X GRN250S/840 HRO GC ACW WH	Clear glass	GRN250S	2 units	16 pcs
910930205935	BY471X GRN250S/840 NB PC ACW WH	Polycarbonate bowl/ cover	GRN250S	2 units	16 pcs
910930205936	BY471X GRN250S/840 MB PC ACW WH	Polycarbonate bowl/ cover	GRN250S	2 units	16 pcs
910930205937	BY471X GRN250S/840 WB PC ACW WH	Polycarbonate bowl/ cover	GRN250S	2 units	16 pcs
910930205938	BY471X GRN250S/840 HRO PC ACW WH	Polycarbonate bowl/ cover	GRN250S	2 units	16 pcs

General Information (2/2)

Order Code	Full Product Name	Optic type	Product Family
			Code
910925863391	BY471X GRN250S/840 MB GC ACW- CLO BR SI	Medium beam	BY471X
910930205890	BY470X GRN130S/840 NB GC ACW SI	Narrow beam	BY470X
910930205891	BY470X GRN130S/840 MB GC ACW SI	Medium beam	BY470X
910930205892	BY470X GRN130S/840 WB GC ACW SI	Wide beam	BY470X
910930205893	BY470X GRN130S/840 HRO GC ACW SI	High-rack optic	BY470X
910930205903	BY470X GRN130S/840 NB PC ACW SI	Narrow beam	BY470X
910930205904	BY470X GRN130S/840 MB PC ACW SI	Medium beam	BY470X
910930205905	BY470X GRN130S/840 WB PC ACW SI	Wide beam	BY470X
910930205906	BY470X GRN130S/840 HRO PC ACW SI	High-rack optic	BY470X
910930205894	BY471X GRN170S/840 NB GC ACW SI	Narrow beam	BY471X
910930205895	BY471X GRN170S/840 MB GC ACW SI	Medium beam	BY471X
910930205896	BY471X GRN170S/840 WB GC ACW SI	Wide beam	BY471X
910930205897	BY471X GRN170S/840 HRO GC ACW SI	High-rack optic	BY471X
910930205907	BY471X GRN170S/840 NB PC ACW SI	Narrow beam	BY471X
910930205908	BY471X GRN170S/840 MB PC ACW SI	Medium beam	BY471X
910930205909	BY471X GRN170S/840 WB PC ACW SI	Wide beam	BY471X
910930205910	BY471X GRN170S/840 HRO PC ACW SI	High-rack optic	BY471X
910930205898	BY471X GRN250S/840 NB GC ACW SI	Narrow beam	BY471X
910930205899	BY471X GRN250S/840 MB GC ACW SI	Medium beam	BY471X
910930205901	BY471X GRN250S/840 WB GC ACW SI	Wide beam	BY471X
910930205902	BY471X GRN250S/840 HRO GC ACW SI	High-rack optic	BY471X
910930205911	BY471X GRN250S/840 NB PC ACW SI	Narrow beam	BY471X
910930205912	BY471X GRN250S/840 MB PC ACW SI	Medium beam	BY471X
910930205913	BY471X GRN250S/840 WB PC ACW SI	Wide beam	BY471X
910930205914	BY471X GRN250S/840 HRO PC ACW SI	High-rack optic	BY471X
910930205915	BY470X GRN130S/840 NB GC ACW WH	Narrow beam	BY470X

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
		efficacy	luminous flux	power
910925863391	BY471X GRN250S/840 MB GC ACW-CLO BR SI	152 lm/W	25000 lm	165 W
910930205890	BY470X GRN130S/840 NB GC ACW SI	148 lm/W	13000 lm	88 W
910930205891	BY470X GRN130S/840 MB GC ACW SI	148 lm/W	13000 lm	88 W
910930205892	BY470X GRN130S/840 WB GC ACW SI	148 lm/W	13000 lm	88 W
910930205893	BY470X GRN130S/840 HRO GC ACW SI	148 lm/W	13000 lm	88 W
910930205903	BY470X GRN130S/840 NB PC ACW SI	148 lm/W	13000 lm	88 W
910930205904	BY470X GRN130S/840 MB PC ACW SI	148 lm/W	13000 lm	88 W
910930205905	BY470X GRN130S/840 WB PC ACW SI	148 lm/W	13000 lm	88 W

Order Code	Full Product Name	Optic type	Product Family
			Code
910930205916	BY470X GRN130S/840 MB GC ACW WH	Medium beam	BY470X
910930205917	BY470X GRN130S/840 WB GC ACW WH	Wide beam	BY470X
910930205918	BY470X GRN130S/840 HRO GC ACW WH	High-rack optic	BY470X
910930205927	BY470X GRN130S/840 NB PC ACW WH	Narrow beam	BY470X
910930205928	BY470X GRN130S/840 MB PC ACW WH	Medium beam	BY470X
910930205929	BY470X GRN130S/840 WB PC ACW WH	Wide beam	BY470X
910930205930	BY470X GRN130S/840 HRO PC ACW WH	High-rack optic	BY470X
910930205919	BY471X GRN170S/840 NB GC ACW WH	Narrow beam	BY471X
910930205920	BY471X GRN170S/840 MB GC ACW WH	Medium beam	BY471X
910930205921	BY471X GRN170S/840 WB GC ACW WH	Wide beam	BY471X
910930205922	BY471X GRN170S/840 HRO GC ACW WH	High-rack optic	BY471X
910930205931	BY471X GRN170S/840 NB PC ACW WH	Narrow beam	BY471X
910930205932	BY471X GRN170S/840 MB PC ACW WH	Medium beam	BY471X
910930205933	BY471X GRN170S/840 WB PC ACW WH	Wide beam	BY471X
910930205934	BY471X GRN170S/840 HRO PC ACW WH	High-rack optic	BY471X
910930205923	BY471X GRN250S/840 NB GC ACW WH	Narrow beam	BY471X
910930205924	BY471X GRN250S/840 MB GC ACW WH	Medium beam	BY471X
910930205925	BY471X GRN250S/840 WB GC ACW WH	Wide beam	BY471X
910930205926	BY471X GRN250S/840 HRO GC ACW WH	High-rack optic	BY471X
910930205935	BY471X GRN250S/840 NB PC ACW WH	Narrow beam	BY471X
910930205936	BY471X GRN250S/840 MB PC ACW WH	Medium beam	BY471X
910930205937	BY471X GRN250S/840 WB PC ACW WH	Wide beam	BY471X
910930205938	BY471X GRN250S/840 HRO PC ACW WH	High-rack optic	BY471X

Order Code	Full Product Name	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
		efficacy	luminous flux	power
910930205906	BY470X GRN130S/840 HRO PC ACW SI	148 lm/W	13000 lm	88 W
910930205894	BY471X GRN170S/840 NB GC ACW SI	153 lm/W	17000 lm	111 W
910930205895	BY471X GRN170S/840 MB GC ACW SI	153 lm/W	17000 lm	111 W
910930205896	BY471X GRN170S/840 WB GC ACW SI	153 lm/W	17000 lm	111 W
910930205897	BY471X GRN170S/840 HRO GC ACW SI	153 lm/W	17000 lm	111 W
910930205907	BY471X GRN170S/840 NB PC ACW SI	153 lm/W	17000 lm	111 W
910930205908	BY471X GRN170S/840 MB PC ACW SI	153 lm/W	17000 lm	111 W
910930205909	BY471X GRN170S/840 WB PC ACW SI	153 lm/W	17000 lm	111 W

Order Code	Full Product Name	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910930205910	BY471X GRN170S/840 HRO PC ACW SI	153 lm/W	17000 lm	111 W
910930205898	BY471X GRN250S/840 NB GC ACW SI	152 lm/W	25000 lm	165 W
910930205899	BY471X GRN250S/840 MB GC ACW SI	152 lm/W	25000 lm	165 W
910930205901	BY471X GRN250S/840 WB GC ACW SI	152 lm/W	25000 lm	165 W
910930205902	BY471X GRN250S/840 HRO GC ACW SI	152 lm/W	25000 lm	165 W
910930205911	BY471X GRN250S/840 NB PC ACW SI	152 lm/W	25000 lm	165 W
910930205912	BY471X GRN250S/840 MB PC ACW SI	152 lm/W	25000 lm	165 W
910930205913	BY471X GRN250S/840 WB PC ACW SI	152 lm/W	25000 lm	165 W
910930205914	BY471X GRN250S/840 HRO PC ACW SI	152 lm/W	25000 lm	165 W
910930205915	BY470X GRN130S/840 NB GC ACW WH	148 lm/W	13000 lm	88 W
910930205916	BY470X GRN130S/840 MB GC ACW WH	148 lm/W	13000 lm	88 W
910930205917	BY470X GRN130S/840 WB GC ACW WH	148 lm/W	13000 lm	88 W
910930205918	BY470X GRN130S/840 HRO GC ACW WH	148 lm/W	13000 lm	88 W
910930205927	BY470X GRN130S/840 NB PC ACW WH	148 lm/W	13000 lm	88 W
910930205928	BY470X GRN130S/840 MB PC ACW WH	148 lm/W	13000 lm	88 W
910930205929	BY470X GRN130S/840 WB PC ACW WH	148 lm/W	13000 lm	88 W
910930205930	BY470X GRN130S/840 HRO PC ACW WH	148 lm/W	13000 lm	88 W

Order Code	Full Product Name	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910930205919	BY471X GRN170S/840 NB GC ACW WH	153 lm/W	17000 lm	111 W
910930205920	BY471X GRN170S/840 MB GC ACW WH	153 lm/W	17000 lm	111 W
910930205921	BY471X GRN170S/840 WB GC ACW WH	153 lm/W	17000 lm	111 W
910930205922	BY471X GRN170S/840 HRO GC ACW WH	153 lm/W	17000 lm	111 W
910930205931	BY471X GRN170S/840 NB PC ACW WH	153 lm/W	17000 lm	111 W
910930205932	BY471X GRN170S/840 MB PC ACW WH	153 lm/W	17000 lm	111 W
910930205933	BY471X GRN170S/840 WB PC ACW WH	153 lm/W	17000 lm	111 W
910930205934	BY471X GRN170S/840 HRO PC ACW WH	153 lm/W	17000 lm	111 W
910930205923	BY471X GRN250S/840 NB GC ACW WH	152 lm/W	25000 lm	165 W
910930205924	BY471X GRN250S/840 MB GC ACW WH	152 lm/W	25000 lm	165 W
910930205925	BY471X GRN250S/840 WB GC ACW WH	152 lm/W	25000 lm	165 W
910930205926	BY471X GRN250S/840 HRO GC ACW WH	152 lm/W	25000 lm	165 W
910930205935	BY471X GRN250S/840 NB PC ACW WH	152 lm/W	25000 lm	165 W
910930205936	BY471X GRN250S/840 MB PC ACW WH	152 lm/W	25000 lm	165 W
910930205937	BY471X GRN250S/840 WB PC ACW WH	152 lm/W	25000 lm	165 W
910930205938	BY471X GRN250S/840 HRO PC ACW WH	152 lm/W	25000 lm	165 W

Mechanical and Housing

Order Code	Full Product Name	Color
910925863391	BY471X GRN250S/840 MB GC ACW-CLO BR SI	Silver
910930205890	BY470X GRN130S/840 NB GC ACW SI	Silver
910930205891	BY470X GRN130S/840 MB GC ACW SI	Silver
910930205892	BY470X GRN130S/840 WB GC ACW SI	Silver
910930205893	BY470X GRN130S/840 HRO GC ACW SI	Silver
910930205903	BY470X GRN130S/840 NB PC ACW SI	Silver
910930205904	BY470X GRN130S/840 MB PC ACW SI	Silver
910930205905	BY470X GRN130S/840 WB PC ACW SI	Silver
910930205906	BY470X GRN130S/840 HRO PC ACW SI	Silver
910930205894	BY471X GRN170S/840 NB GC ACW SI	Silver
910930205895	BY471X GRN170S/840 MB GC ACW SI	Silver
910930205896	BY471X GRN170S/840 WB GC ACW SI	Silver

Order Code	Full Product Name	Color
910930205897	BY471X GRN170S/840 HRO GC ACW SI	Silver
910930205907	BY471X GRN170S/840 NB PC ACW SI	Silver
910930205908	BY471X GRN170S/840 MB PC ACW SI	Silver
910930205909	BY471X GRN170S/840 WB PC ACW SI	Silver
910930205910	BY471X GRN170S/840 HRO PC ACW SI	Silver
910930205898	BY471X GRN250S/840 NB GC ACW SI	Silver
910930205899	BY471X GRN250S/840 MB GC ACW SI	Silver
910930205901	BY471X GRN250S/840 WB GC ACW SI	Silver
910930205902	BY471X GRN250S/840 HRO GC ACW SI	Silver
910930205911	BY471X GRN250S/840 NB PC ACW SI	Silver
910930205912	BY471X GRN250S/840 MB PC ACW SI	Silver
910930205913	BY471X GRN250S/840 WB PC ACW SI	Silver

Order Code	Full Product Name	Color
910930205914	BY471X GRN250S/840 HRO PC ACW SI	Silver
910930205915	BY470X GRN130S/840 NB GC ACW WH	White
910930205916	BY470X GRN130S/840 MB GC ACW WH	White
910930205917	BY470X GRN130S/840 WB GC ACW WH	White
910930205918	BY470X GRN130S/840 HRO GC ACW WH	White
910930205927	BY470X GRN130S/840 NB PC ACW WH	White
910930205928	BY470X GRN130S/840 MB PC ACW WH	White
910930205929	BY470X GRN130S/840 WB PC ACW WH	White
910930205930	BY470X GRN130S/840 HRO PC ACW WH	White
910930205919	BY471X GRN170S/840 NB GC ACW WH	White
910930205920	BY471X GRN170S/840 MB GC ACW WH	White
910930205921	BY471X GRN170S/840 WB GC ACW WH	White
910930205922	BY471X GRN170S/840 HRO GC ACW WH	White

Order Code	Full Product Name	Color
910930205931	BY471X GRN170S/840 NB PC ACW WH	White
910930205932	BY471X GRN170S/840 MB PC ACW WH	White
910930205933	BY471X GRN170S/840 WB PC ACW WH	White
910930205934	BY471X GRN170S/840 HRO PC ACW WH	White
910930205923	BY471X GRN250S/840 NB GC ACW WH	White
910930205924	BY471X GRN250S/840 MB GC ACW WH	White
910930205925	BY471X GRN250S/840 WB GC ACW WH	White
910930205926	BY471X GRN250S/840 HRO GC ACW WH	White
910930205935	BY471X GRN250S/840 NB PC ACW WH	White
910930205936	BY471X GRN250S/840 MB PC ACW WH	White
910930205937	BY471X GRN250S/840 WB PC ACW WH	White
910930205938	BY471X GRN250S/840 HRO PC ACW WH	White

