



Reliable and flexible

GreenPerform Batten G3 BN398C

GreenPerform batten BN398C is a cost competitive linear solution with good performance and multiple lumen output for retail and industry applications. It offers surface mount and suspension installations to cater for different mounting options. Its multiple optic designs accommodate different applications as well.

Benefits

- High system efficacy with better energy saving
- Multiple optics for different applications
- Connected for future proof

Features

- System efficiency up to 140lm/W
- Wide and batwing beams available to fit different lighting applications
- DALI and Interact are available for easy control

Application

- Food & large retail
- Warehouse
- Factory
- Indoor public area

Specifications

Mounting type	Suspended Ceiling
Light Source	LED
Mains Voltage	220-240V / 50-60Hz
Dimming	PSU PSD POE WIA

Material	Housing: SPCC Cover: PMMA
Main color of the luminaire	WH: RAL 9003
Lumen maintenance at median useful life	L70B50 50.000h
Luminous flux	2000lm~8700lm
Luminaire efficacy	Up to 150lm/W

GreenPerform Batten G3 BN398C

Correlated color temperature - CCT	4000K/6500K
Color Rendering index - 80	
CRI	
Beam angle	WB
Protection Class	Safety class I; Safety class III - POE
IEC61140	

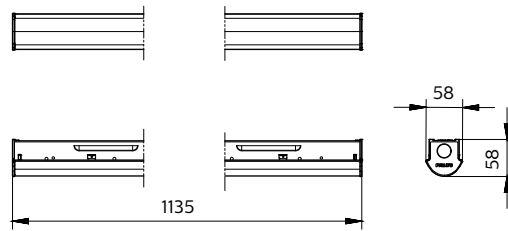
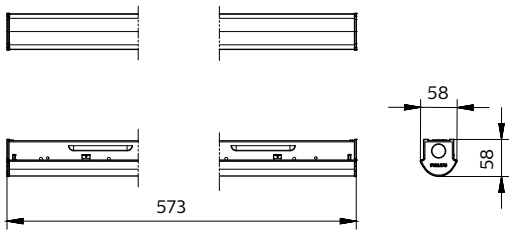
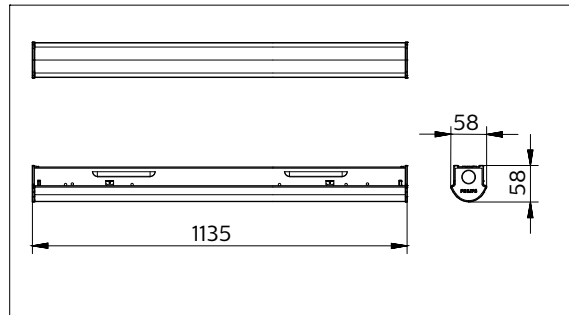
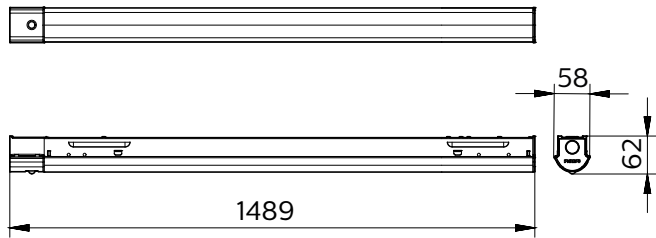
Mechanical impact protection	IK03
Ingress protection	IP20
Overall length	600mm
	1200mm
	1500mm

Versions



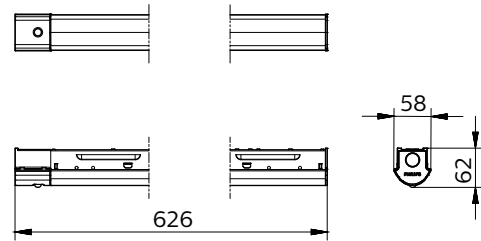
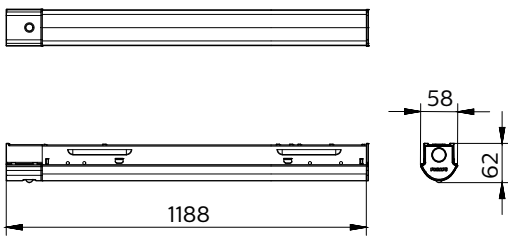
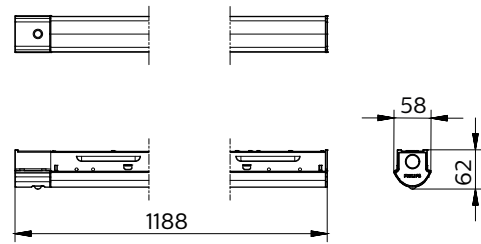
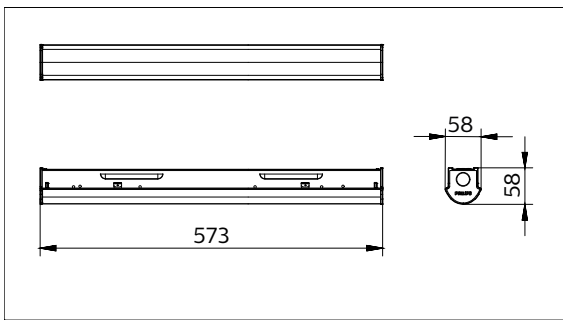
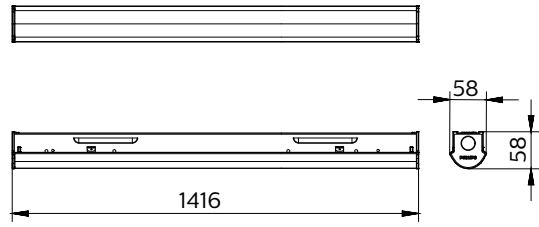
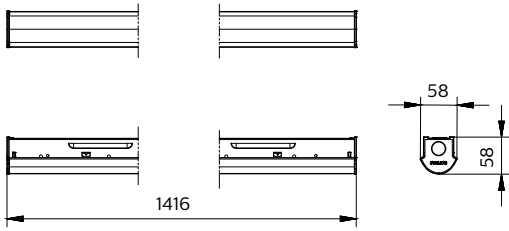
GreenPerform batten std photo

Dimensional drawing



GreenPerform Batten G3 BN398C

Dimensional drawing



GreenPerform Batten G3 BN398C

General Information

Gear -

Operating and Electrical

Protection class IEC Safety class I

Input Voltage 220-240 V

Line Frequency 50 or 60 Hz

Mechanical and Housing

Mech. impact protection code IK03

Ingress protection code IP20

Approval and Application

CE mark Yes

ENEC mark -

Initial Performance (IEC Compliant)

Luminous flux tolerance +/-10%

General Information

Order Code	Full Product Name	Driver included	Number of gear units
65743700	BN398X LED69/840 L1200 L1 S OP	Yes	1 unit
65749900	BN398X LED70/840 L1500 L1 S WB	Yes	1 unit
65750500	BN398X LED70/865 L1500 L1 S WB	Yes	1 unit
65751200	BN398X LED20/840 L600 L1 W OP	Yes	1 unit
65752900	BN398X LED20/865 L600 L1 W OP	Yes	1 unit
65754300	BN398X LED20/865 L600 L1 W WB	Yes	1 unit
65755000	BN398X LED40/840 L1200 L1 W OP	Yes	1 unit
65756700	BN398X LED40/865 L1200 L1 W OP	Yes	1 unit
65759800	BN398X LED69/840 L1200 L1 W OP	Yes	1 unit
65761100	BN398X LED70/840 L1500 L1 W OP	Yes	1 unit
65613300	BN398X LED20/840 L600 L1 S OP	Yes	1 unit
65614000	BN398X LED20/865 L600 L1 S OP	Yes	1 unit
65615700	BN398X LED20/840 L600 L1 S WB	Yes	1 unit
65617100	BN398X LED40/840 L1200 L1 S OP	Yes	1 unit
65618800	BN398X LED40/865 L1200 L1 S OP	Yes	1 unit
65619500	BN398X LED40/840 L1200 L1 S WB	Yes	1 unit
65620100	BN398X LED40/865 L1200 L1 S WB	Yes	1 unit
63345500	BN398C LED20/NW L600 PSU OP	-	-
63344800	BN398C LED20/CW L600 PSU OP	-	-
63343100	BN398C LED40/NW L1200 PSU OP	-	-
63341700	BN398C LED69/NW L1200 PSU OP	-	-
63340000	BN398C LED69/CW L1200 PSU OP	-	-
63339400	BN398C LED87/NW L1500 PSU OP	-	-
63337000	BN398C LED20/NW L600 PSD OP	-	-
63335600	BN398C LED40/NW L1200 PSD OP	-	-
63334900	BN398C LED40/CW L1200 PSD OP	-	-
63331800	BN398C LED87/NW L1500 PSD OP	-	-
63330100	BN398C LED87/CW L1500 PSD OP	-	-
63328800	BN398C LED20/CW L600 PSU DA	-	-
63326400	BN398C LED40/CW L1200 PSU DA	-	-
63325700	BN398C LED69/NW L1200 PSU DA	-	-
63324000	BN398C LED69/CW L1200 PSU DA	-	-
63322600	BN398C LED87/CW L1500 PSU DA	-	-
63321900	BN398C LED20/NW L600 PSU WB	-	-
63320200	BN398C LED20/CW L600 PSU WB	-	-
63319600	BN398C LED40/NW L1200 PSU WB	-	-
63318900	BN398C LED40/CW L1200 PSU WB	-	-
63317200	BN398C LED69/NW L1200 PSU WB	-	-
63316500	BN398C LED69/CW L1200 PSU WB	-	-
63315800	BN398C LED87/NW L1500 PSU WB	-	-
63314100	BN398C LED87/CW L1500 PSU WB	-	-
63299100	BN398C LED40/NW L1200 PSU OP TC	-	-

Light Technical (1/2)

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)
65743700	BN398X LED69/840 L1200 L1 S OP	- degree(s)	4000 K	≥80	138.77551020408163 lm/W
65749900	BN398X LED70/840 L1500 L1 S WB	- degree(s)	4000 K	≥80	136.53846153846155 lm/W
65750500	BN398X LED70/865 L1500 L1 S WB	- degree(s)	6500 K	≥80	136.53846153846155 lm/W
65751200	BN398X LED20/840 L600 L1 W OP	- degree(s)	4000 K	≥80	146.66666666666666 lm/W
65752900	BN398X LED20/865 L600 L1 W OP	- degree(s)	6500 K	≥80	146.66666666666666 lm/W
65754300	BN398X LED20/865 L600 L1 W WB	- degree(s)	6500 K	≥80	148.14814814814815 lm/W
65755000	BN398X LED40/840 L1200 L1 W OP	- degree(s)	4000 K	≥80	142.30769230769232 lm/W
65756700	BN398X LED40/865 L1200 L1 W OP	- degree(s)	6500 K	≥80	142.30769230769232 lm/W
65759800	BN398X LED69/840 L1200 L1 W OP	- degree(s)	4000 K	≥80	138.77551020408163 lm/W
65761100	BN398X LED70/840 L1500 L1 W OP	- degree(s)	4000 K	≥80	145.09803921568627 lm/W
65613300	BN398X LED20/840 L600 L1 S OP	- degree(s)	4000 K	≥80	146.66666666666666 lm/W
65614000	BN398X LED20/865 L600 L1 S OP	- degree(s)	6500 K	≥80	146.66666666666666 lm/W

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)
65615700	BN398X LED20/840 L600 L1 S WB	- degree(s)	4000 K	≥80	148.14814814814815 lm/W
65617100	BN398X LED40/840 L1200 L1 S OP	- degree(s)	4000 K	≥80	142.30769230769232 lm/W
65618800	BN398X LED40/865 L1200 L1 S OP	- degree(s)	6500 K	≥80	142.30769230769232 lm/W
65619500	BN398X LED40/840 L1200 L1 S WB	- degree(s)	4000 K	≥80	146.15384615384616 lm/W
65620100	BN398X LED40/865 L1200 L1 S WB	- degree(s)	6500 K	≥80	146.15384615384616 lm/W
63345500	BN398C LED20/NW L600 PSU OP	-	4000 K	>80	147 lm/W
63344800	BN398C LED20/CW L600 PSU OP	-	6500 K	>80	147 lm/W
63343100	BN398C LED40/NW L1200 PSU OP	-	4000 K	>80	141 lm/W
63341700	BN398C LED69/NW L1200 PSU OP	-	4000 K	>80	140 lm/W
63340000	BN398C LED69/CW L1200 PSU OP	-	6500 K	>80	140 lm/W
63339400	BN398C LED87/NW L1500 PSU OP	-	4000 K	>80	140 lm/W
63337000	BN398C LED20/NW L600 PSD OP	-	4000 K	>80	144 lm/W

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)
63335600	BN398C LED40/NW L1200 PSD OP	-	4000 K	>80	136 lm/W
63334900	BN398C LED40/CW L1200 PSD OP	-	6500 K	>80	136 lm/W
63331800	BN398C LED87/NW L1500 PSD OP	-	4000 K	>80	139 lm/W
63330100	BN398C LED87/CW L1500 PSD OP	-	6500 K	>80	139 lm/W
63328800	BN398C LED20/CW L600 PSU DA	-	6500 K	>80	129 lm/W
63326400	BN398C LED40/CW L1200 PSU DA	-	6500 K	>80	141 lm/W
63325700	BN398C LED69/NW L1200 PSU DA	-	4000 K	>80	123 lm/W
63324000	BN398C LED69/CW L1200 PSU DA	-	6500 K	>80	123 lm/W
63322600	BN398C LED87/CW L1500 PSU DA	-	6500 K	>80	125 lm/W
63321900	BN398C LED20/NW	-	4000 K	>80	129 lm/W

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)
	L600 PSU WB				
63320200	BN398C LED20/CW L600 PSU WB	-	6500 K	>80	129 lm/W
63319600	BN398C LED40/NW L1200 PSU WB	-	4000 K	>80	141 lm/W
63318900	BN398C LED40/CW L1200 PSU WB	-	6500 K	>80	141 lm/W
63317200	BN398C LED69/NW L1200 PSU WB	-	4000 K	>80	127 lm/W
63316500	BN398C LED69/CW L1200 PSU WB	-	6500 K	>80	127 lm/W
63315800	BN398C LED87/NW L1500 PSU WB	-	4000 K	>80	127 lm/W
63314100	BN398C LED87/CW L1500 PSU WB	-	6500 K	>80	127 lm/W
63299100	BN398C LED40/NW L1200 PSU OP TC	-	4000 K	>80	141 lm/W

Light Technical (2/2)

Order Code	Full Product Name	Luminous Flux	Number of light sources	Optic type
65743700	BN398X LED69/840 L1200 L1 S OP	6,800 lm	4	Opal
65749900	BN398X LED70/840 L1500 L1 S WB	7,100 lm	5	Opal

Order Code	Full Product Name	Luminous Flux	Number of light sources	Optic type
65750500	BN398X LED70/865 L1500 L1 S WB	7,100 lm	5	Opal
65751200	BN398X LED20/840 L600 L1 W OP	2,200 lm	2	Opal

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	Luminous Flux	Number of light sources	Optic type
65752900	BN398X LED20/865 L600 L1 W OP	2,200 lm	2	Opal
65754300	BN398X LED20/865 L600 L1 W WB	2,000 lm	2	Opal
65755000	BN398X LED40/840 L1200 L1 W OP	3,700 lm	4	Opal
65756700	BN398X LED40/865 L1200 L1 W OP	3,700 lm	4	Opal
65759800	BN398X LED69/840 L1200 L1 W OP	6,800 lm	4	Opal
65761100	BN398X LED70/840 L1500 L1 W OP	7,400 lm	5	Opal
65613300	BN398X LED20/840 L600 L1 S OP	2,200 lm	2	Opal
65614000	BN398X LED20/865 L600 L1 S OP	2,200 lm	2	Opal
65615700	BN398X LED20/840 L600 L1 S WB	2,000 lm	2	Opal
65617100	BN398X LED40/840 L1200 L1 S OP	3,700 lm	4	Opal
65618800	BN398X LED40/865 L1200 L1 S OP	3,700 lm	4	Opal
65619500	BN398X LED40/840 L1200 L1 S WB	3,800 lm	4	Opal
65620100	BN398X LED40/865 L1200 L1 S WB	3,800 lm	4	Opal
63345500	BN398C LED20/NW L600 PSU OP	2,100 lm	-	-
63344800	BN398C LED20/CW L600 PSU OP	2,100 lm	-	-
63343100	BN398C LED40/NW L1200 PSU OP	4,100 lm	-	-
63341700	BN398C LED69/NW L1200 PSU OP	6,900 lm	-	-
63340000	BN398C LED69/CW L1200 PSU OP	6,900 lm	-	-
63339400	BN398C LED87/NW L1500 PSU OP	8,600 lm	-	-
63337000	BN398C LED20/NW L600 PSD OP	2,100 lm	-	-

Order Code	Full Product Name	Luminous Flux	Number of light sources	Optic type
63335600	BN398C LED40/NW L1200 PSD OP	4,100 lm	-	-
63334900	BN398C LED40/CW L1200 PSD OP	4,100 lm	-	-
63331800	BN398C LED87/NW L1500 PSD OP	8,500 lm	-	-
63330100	BN398C LED87/CW L1500 PSD OP	8,500 lm	-	-
63328800	BN398C LED20/CW L600 PSU DA	2,000 lm	-	-
63326400	BN398C LED40/CW L1200 PSU DA	4,100 lm	-	-
63325700	BN398C LED69/NW L1200 PSU DA	6,800 lm	-	-
63324000	BN398C LED69/CW L1200 PSU DA	6,800 lm	-	-
63322600	BN398C LED87/CW L1500 PSU DA	8,500 lm	-	-
63321900	BN398C LED20/NW L600 PSU WB	2,000 lm	-	-
63320200	BN398C LED20/CW L600 PSU WB	2,000 lm	-	-
63319600	BN398C LED40/NW L1200 PSU WB	4,100 lm	-	-
63318900	BN398C LED40/CW L1200 PSU WB	4,100 lm	-	-
63317200	BN398C LED69/NW L1200 PSU WB	7,000 lm	-	-
63316500	BN398C LED69/CW L1200 PSU WB	7,000 lm	-	-
63315800	BN398C LED87/NW L1500 PSU WB	8,700 lm	-	-
63314100	BN398C LED87/CW L1500 PSU WB	8,700 lm	-	-
63299100	BN398C LED40/NW L1200 PSU OP TC	4,100 lm	-	-

Operating and Electrical

Order Code	Full Product Name	Power Consumption	Suitable for random switching
65743700	BN398X LED69/840 L1200 L1 S OP	49 W	Not applicable
65749900	BN398X LED70/840 L1500 L1 S WB	52 W	Not applicable
65750500	BN398X LED70/865 L1500 L1 S WB	52 W	Not applicable
65751200	BN398X LED20/840 L600 L1 W OP	15 W	Not applicable
65752900	BN398X LED20/865 L600 L1 W OP	15 W	Not applicable

Order Code	Full Product Name	Power Consumption	Suitable for random switching
65754300	BN398X LED20/865 L600 L1 W WB	13.5 W	Not applicable
65755000	BN398X LED40/840 L1200 L1 W OP	26 W	Not applicable
65756700	BN398X LED40/865 L1200 L1 W OP	26 W	Not applicable

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	Power Consumption	Suitable for random switching
65759800	BN398X LED69/840 L1200 L1 W OP	49 W	Not applicable
65761100	BN398X LED70/840 L1500 L1 W OP	51 W	Not applicable
65613300	BN398X LED20/840 L600 L1 S OP	16.5 W	Not applicable
65614000	BN398X LED20/865 L600 L1 S OP	16.5 W	Not applicable
65615700	BN398X LED20/840 L600 L1 S WB	14.85 W	Not applicable
65617100	BN398X LED40/840 L1200 L1 S OP	28.6 W	Not applicable
65618800	BN398X LED40/865 L1200 L1 S OP	28.6 W	Not applicable
65619500	BN398X LED40/840 L1200 L1 S WB	26 W	Not applicable
65620100	BN398X LED40/865 L1200 L1 S WB	26 W	Not applicable
63345500	BN398C LED20/NW L600 PSU OP	14.2 W	-
63344800	BN398C LED20/CW L600 PSU OP	14.2 W	-
63343100	BN398C LED40/NW L1200 PSU OP	29 W	-
63341700	BN398C LED69/NW L1200 PSU OP	49 W	-
63340000	BN398C LED69/CW L1200 PSU OP	49 W	-
63339400	BN398C LED87/NW L1500 PSU OP	61 W	-
63337000	BN398C LED20/NW L600 PSD OP	14.5 W	-
63335600	BN398C LED40/NW L1200 PSD OP	30 W	-
63334900	BN398C LED40/CW L1200 PSD OP	30 W	-

Order Code	Full Product Name	Power Consumption	Suitable for random switching
63331800	BN398C LED87/NW L1500 PSD OP	61 W	-
63330100	BN398C LED87/CW L1500 PSD OP	61 W	-
63328800	BN398C LED20/CW L600 PSU DA	15.5 W	-
63326400	BN398C LED40/CW L1200 PSU DA	29 W	-
63325700	BN398C LED69/NW L1200 PSU DA	55 W	-
63324000	BN398C LED69/CW L1200 PSU DA	55 W	-
63322600	BN398C LED87/CW L1500 PSU DA	68 W	-
63321900	BN398C LED20/NW L600 PSU WB	15.5 W	-
63320200	BN398C LED20/CW L600 PSU WB	15.5 W	-
63319600	BN398C LED40/NW L1200 PSU WB	29 W	-
63318900	BN398C LED40/CW L1200 PSU WB	29 W	-
63317200	BN398C LED69/NW L1200 PSU WB	55 W	-
63316500	BN398C LED69/CW L1200 PSU WB	55 W	-
63315800	BN398C LED87/NW L1500 PSU WB	68 W	-
63314100	BN398C LED87/CW L1500 PSU WB	68 W	-
63299100	BN398C LED40/NW L1200 PSU OP TC	29 W	-

Controls and Dimming

Order Code	Full Product Name	Dimmable	Maximum dim level
65743700	BN398X LED69/840 L1200 L1 S OP	No	20%
65749900	BN398X LED70/840 L1500 L1 S WB	No	20%
65750500	BN398X LED70/865 L1500 L1 S WB	No	20%
65751200	BN398X LED20/840 L600 L1 W OP	Wireless Dim	20%
65752900	BN398X LED20/865 L600 L1 W OP	Wireless Dim	20%
65754300	BN398X LED20/865 L600 L1 W WB	Wireless Dim	20%
65755000	BN398X LED40/840 L1200 L1 W OP	Wireless Dim	20%
65756700	BN398X LED40/865 L1200 L1 W OP	Wireless Dim	20%
65759800	BN398X LED69/840 L1200 L1 W OP	Wireless Dim	20%
65761100	BN398X LED70/840 L1500 L1 W OP	Wireless Dim	20%
65613300	BN398X LED20/840 L600 L1 S OP	No	20%
65614000	BN398X LED20/865 L600 L1 S OP	No	20%
65615700	BN398X LED20/840 L600 L1 S WB	No	20%
65617100	BN398X LED40/840 L1200 L1 S OP	No	20%
65618800	BN398X LED40/865 L1200 L1 S OP	No	20%
65619500	BN398X LED40/840 L1200 L1 S WB	No	20%
65620100	BN398X LED40/865 L1200 L1 S WB	No	20%
63345500	BN398C LED20/NW L600 PSU OP	No	-
63344800	BN398C LED20/CW L600 PSU OP	No	-
63343100	BN398C LED40/NW L1200 PSU OP	No	-
63341700	BN398C LED69/NW L1200 PSU OP	No	-

Order Code	Full Product Name	Dimmable	Maximum dim level
63340000	BN398C LED69/CW L1200 PSU OP	No	-
63339400	BN398C LED87/NW L1500 PSU OP	No	-
63337000	BN398C LED20/NW L600 PSD OP	Yes	-
63335600	BN398C LED40/NW L1200 PSD OP	Yes	-
63334900	BN398C LED40/CW L1200 PSD OP	Yes	-
63331800	BN398C LED87/NW L1500 PSD OP	Yes	-
63330100	BN398C LED87/CW L1500 PSD OP	Yes	-
63328800	BN398C LED20/CW L600 PSU DA	No	-
63326400	BN398C LED40/CW L1200 PSU DA	No	-
63325700	BN398C LED69/NW L1200 PSU DA	No	-
63324000	BN398C LED69/CW L1200 PSU DA	No	-
63322600	BN398C LED87/CW L1500 PSU DA	No	-
63321900	BN398C LED20/NW L600 PSU WB	No	-
63320200	BN398C LED20/CW L600 PSU WB	No	-
63319600	BN398C LED40/NW L1200 PSU WB	No	-
63318900	BN398C LED40/CW L1200 PSU WB	No	-
63317200	BN398C LED69/NW L1200 PSU WB	No	-
63316500	BN398C LED69/CW L1200 PSU WB	No	-
63315800	BN398C LED87/NW L1500 PSU WB	No	-
63314100	BN398C LED87/CW L1500 PSU WB	No	-
63299100	BN398C LED40/NW L1200 PSU OP TC	No	-

Mechanical and Housing

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	Optical cover type	Housing Color
65743700	BN398X LED69/840 L1200 L1 S OP	Without lens	White
65749900	BN398X LED70/840 L1500 L1 S WB	Without lens	White
65750500	BN398X LED70/865 L1500 L1 S WB	Without lens	White
65751200	BN398X LED20/840 L600 L1 W OP	Without lens	White
65752900	BN398X LED20/865 L600 L1 W OP	Without lens	White
65754300	BN398X LED20/865 L600 L1 W WB	Without lens	White
65755000	BN398X LED40/840 L1200 L1 W OP	Without lens	White
65756700	BN398X LED40/865 L1200 L1 W OP	Without lens	White
65759800	BN398X LED69/840 L1200 L1 W OP	Without lens	White
65761100	BN398X LED70/840 L1500 L1 W OP	Without lens	White
65613300	BN398X LED20/840 L600 L1 S OP	Without lens	White
65614000	BN398X LED20/865 L600 L1 S OP	Without lens	White
65615700	BN398X LED20/840 L600 L1 S WB	Without lens	White
65617100	BN398X LED40/840 L1200 L1 S OP	Without lens	White
65618800	BN398X LED40/865 L1200 L1 S OP	Without lens	White
65619500	BN398X LED40/840 L1200 L1 S WB	Without lens	White
65620100	BN398X LED40/865 L1200 L1 S WB	Without lens	White
63345500	BN398C LED20/NW L600 PSU OP	Polymethyl methacrylate bowl/ cover	White RAL 9003
63344800	BN398C LED20/CW L600 PSU OP	Polymethyl methacrylate bowl/ cover	White RAL 9003
63343100	BN398C LED40/NW L1200 PSU OP	Polymethyl methacrylate bowl/ cover	White RAL 9003
63341700	BN398C LED69/NW L1200 PSU OP	Polymethyl methacrylate bowl/ cover	White RAL 9003
63340000	BN398C LED69/CW L1200 PSU OP	Polymethyl methacrylate bowl/ cover	White RAL 9003
63339400	BN398C LED87/NW L1500 PSU OP	Polymethyl methacrylate bowl/ cover	White RAL 9003

Order Code	Full Product Name	Optical cover type	Housing Color
63337000	BN398C LED20/NW L600 PSD OP	Polymethyl methacrylate bowl/ cover	White RAL 9003
63335600	BN398C LED40/NW L1200 PSD OP	Polymethyl methacrylate bowl/ cover	White RAL 9003
63334900	BN398C LED40/CW L1200 PSD OP	Polymethyl methacrylate bowl/ cover	White RAL 9003
63331800	BN398C LED87/NW L1500 PSD OP	Polymethyl methacrylate bowl/ cover	White RAL 9003
63330100	BN398C LED87/CW L1500 PSD OP	Polymethyl methacrylate bowl/ cover	White RAL 9003
63328800	BN398C LED20/CW L600 PSU DA	Polymethyl methacrylate bowl/ cover	White RAL 9003
63326400	BN398C LED40/CW L1200 PSU DA	Polymethyl methacrylate bowl/ cover	White RAL 9003
63325700	BN398C LED69/NW L1200 PSU DA	Polymethyl methacrylate bowl/ cover	White RAL 9003
63324000	BN398C LED69/CW L1200 PSU DA	Polymethyl methacrylate bowl/ cover	White RAL 9003
63322600	BN398C LED87/CW L1500 PSU DA	Polymethyl methacrylate bowl/ cover	White RAL 9003
63321900	BN398C LED20/NW L600 PSU WB	Polymethyl methacrylate bowl/ cover	White RAL 9003
63320200	BN398C LED20/CW L600 PSU WB	Polymethyl methacrylate bowl/ cover	White RAL 9003
63319600	BN398C LED40/NW L1200 PSU WB	Polymethyl methacrylate bowl/ cover	White RAL 9003
63318900	BN398C LED40/CW L1200 PSU WB	Polymethyl methacrylate bowl/ cover	White RAL 9003
63317200	BN398C LED69/NW L1200 PSU WB	Polymethyl methacrylate bowl/ cover	White RAL 9003
63316500	BN398C LED69/CW L1200 PSU WB	Polymethyl methacrylate bowl/ cover	White RAL 9003
63315800	BN398C LED87/NW L1500 PSU WB	Polymethyl methacrylate bowl/ cover	White RAL 9003

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	Optical cover type	Housing Color
63314100	BN398C LED87/CW L1500 PSU WB	Polymethyl methacrylate bowl/ cover	White RAL 9003

Order Code	Full Product Name	Optical cover type	Housing Color
63299100	BN398C LED40/NW L1200 PSU OP TC	Polymethyl methacrylate bowl/ cover	White RAL 9003

Approval and Application

Order Code	Full Product Name	Ambient temperature range	Flammability mark	Glow-wire test
65743700	BN398X LED69/840 L1200 L1 S OP	0 to +30 °C	-	Temperature 650 °C, duration 30 s
65749900	BN398X LED70/840 L1500 L1 S WB	0 to +30 °C	-	Temperature 650 °C, duration 30 s
65750500	BN398X LED70/865 L1500 L1 S WB	0 to +30 °C	-	Temperature 650 °C, duration 30 s
65751200	BN398X LED20/840 L600 L1 W OP	-20 °C to 40 °C	-	Temperature 650 °C, duration 30 s
65752900	BN398X LED20/865 L600 L1 W OP	-20 °C to 40 °C	-	Temperature 650 °C, duration 30 s
65754300	BN398X LED20/865 L600 L1 W WB	-20 °C to 40 °C	-	Temperature 650 °C, duration 30 s
65755000	BN398X LED40/840 L1200 L1 W OP	-20 °C to 40 °C	-	Temperature 650 °C, duration 30 s
65756700	BN398X LED40/865 L1200 L1 W OP	-20 °C to 40 °C	-	Temperature 650 °C, duration 30 s
65759800	BN398X LED69/840 L1200 L1 W OP	-20 °C to 40 °C	-	Temperature 650 °C, duration 30 s
65761100	BN398X LED70/840 L1500 L1 W OP	-20 °C to 40 °C	-	Temperature 650 °C, duration 30 s
65613300	BN398X LED20/840 L600 L1 S OP	0 to +30 °C	-	Temperature 650 °C, duration 30 s
65614000	BN398X LED20/865 L600 L1 S OP	0 to +30 °C	-	Temperature 650 °C, duration 30 s
65615700	BN398X LED20/840 L600 L1 S WB	0 to +30 °C	-	Temperature 650 °C, duration 30 s
65617100	BN398X LED40/840 L1200 L1 S OP	0 to +30 °C	-	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Ambient temperature range	Flammability mark	Glow-wire test
65618800	BN398X LED40/865 L1200 L1 S OP	0 to +30 °C	-	Temperature 650 °C, duration 30 s
65619500	BN398X LED40/840 L1200 L1 S WB	0 to +30 °C	-	Temperature 650 °C, duration 30 s
65620100	BN398X LED40/865 L1200 L1 S WB	0 to +30 °C	-	Temperature 650 °C, duration 30 s
63345500	BN398C LED20/NW L600 PSU OP	-20 to +40 °C	For mounting on normally flammable surfaces	-
63344800	BN398C LED20/CW L600 PSU OP	-20 to +40 °C	For mounting on normally flammable surfaces	-
63343100	BN398C LED40/NW L1200 PSU OP	-20 to +40 °C	For mounting on normally flammable surfaces	-
63341700	BN398C LED69/NW L1200 PSU OP	-20 to +40 °C	For mounting on normally flammable surfaces	-
63340000	BN398C LED69/CW L1200 PSU OP	-20 to +40 °C	For mounting on normally flammable surfaces	-
63339400	BN398C LED87/NW L1500 PSU OP	-20 to +40 °C	For mounting on normally flammable surfaces	-
63337000	BN398C LED20/NW L600 PSD OP	-20 to +40 °C	For mounting on normally flammable surfaces	-
63335600	BN398C LED40/NW L1200 PSD OP	-20 to +40 °C	For mounting on normally flammable surfaces	-

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	Ambient temperature range	Flammability mark	Glow-wire test
63334900	BN398C LED40/CW L1200 PSD OP	-20 to +40 °C	For mounting on normally flammable surfaces	-
63331800	BN398C LED87/NW L1500 PSD OP	-20 to +40 °C	For mounting on normally flammable surfaces	-
63330100	BN398C LED87/CW L1500 PSD OP	-20 to +40 °C	For mounting on normally flammable surfaces	-
63328800	BN398C LED20/CW L600 PSU DA	-20 to +40 °C	For mounting on normally flammable surfaces	-
63326400	BN398C LED40/CW L1200 PSU DA	-20 to +40 °C	For mounting on normally flammable surfaces	-
63325700	BN398C LED69/NW L1200 PSU DA	-20 to +40 °C	For mounting on normally flammable surfaces	-
63324000	BN398C LED69/CW L1200 PSU DA	-20 to +40 °C	For mounting on normally flammable surfaces	-
63322600	BN398C LED87/CW L1500 PSU DA	-20 to +40 °C	For mounting on normally flammable surfaces	-
63321900	BN398C LED20/NW L600 PSU WB	-20 to +40 °C	For mounting on normally flammable surfaces	-

Order Code	Full Product Name	Ambient temperature range	Flammability mark	Glow-wire test
63320200	BN398C LED20/CW L600 PSU WB	-20 to +40 °C	For mounting on normally flammable surfaces	-
63319600	BN398C LED40/NW L1200 PSU WB	-20 to +40 °C	For mounting on normally flammable surfaces	-
63318900	BN398C LED40/CW L1200 PSU WB	-20 to +40 °C	For mounting on normally flammable surfaces	-
63317200	BN398C LED69/NW L1200 PSU WB	-20 to +40 °C	For mounting on normally flammable surfaces	-
63316500	BN398C LED69/CW L1200 PSU WB	-20 to +40 °C	For mounting on normally flammable surfaces	-
63315800	BN398C LED87/NW L1500 PSU WB	-20 to +40 °C	For mounting on normally flammable surfaces	-
63314100	BN398C LED87/CW L1500 PSU WB	-20 to +40 °C	For mounting on normally flammable surfaces	-
63299100	BN398C LED40/NW L1200 PSU OP TC	-20 to +40 °C	For mounting on normally flammable surfaces	-

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
65743700	BN398X LED69/840 L1200 L1 S OP	SDCM<21
65749900	BN398X LED70/840 L1500 L1 S WB	SDCM<30
65750500	BN398X LED70/865 L1500 L1 S WB	SDCM<34
65751200	BN398X LED20/840 L600 L1 W OP	SDCM<7
65752900	BN398X LED20/865 L600 L1 W OP	SDCM<11
65754300	BN398X LED20/865 L600 L1 W WB	SDCM<12
65755000	BN398X LED40/840 L1200 L1 W OP	SDCM<15
65756700	BN398X LED40/865 L1200 L1 W OP	SDCM<19
65759800	BN398X LED69/840 L1200 L1 W OP	SDCM<23
65761100	BN398X LED70/840 L1500 L1 W OP	SDCM<31

Order Code	Full Product Name	Initial chromaticity
65613300	BN398X LED20/840 L600 L1 S OP	SDCM<5
65614000	BN398X LED20/865 L600 L1 S OP	SDCM<9
65615700	BN398X LED20/840 L600 L1 S WB	SDCM<6
65617100	BN398X LED40/840 L1200 L1 S OP	SDCM<13
65618800	BN398X LED40/865 L1200 L1 S OP	SDCM<17
65619500	BN398X LED40/840 L1200 L1 S WB	SDCM<14
65620100	BN398X LED40/865 L1200 L1 S WB	SDCM<18
63345500	BN398C LED20/NW L600 PSU OP	SDCM<5
63344800	BN398C LED20/CW L600 PSU OP	SDCM<5
63343100	BN398C LED40/NW L1200 PSU OP	SDCM<5

GreenPerform Batten G3 BN398C

Order Code	Full Product Name	Initial chromaticity
63341700	BN398C LED69/NW L1200 PSU OP	SDCM<5
63340000	BN398C LED69/CW L1200 PSU OP	SDCM<5
63339400	BN398C LED87/NW L1500 PSU OP	SDCM<5
63337000	BN398C LED20/NW L600 PSD OP	SDCM<5
63335600	BN398C LED40/NW L1200 PSD OP	SDCM<5
63334900	BN398C LED40/CW L1200 PSD OP	SDCM<5
63331800	BN398C LED87/NW L1500 PSD OP	SDCM<5
63330100	BN398C LED87/CW L1500 PSD OP	SDCM<5
63328800	BN398C LED20/CW L600 PSU DA	SDCM<5
63326400	BN398C LED40/CW L1200 PSU DA	SDCM<5
63325700	BN398C LED69/NW L1200 PSU DA	SDCM<5

Order Code	Full Product Name	Initial chromaticity
63324000	BN398C LED69/CW L1200 PSU DA	SDCM<5
63322600	BN398C LED87/CW L1500 PSU DA	SDCM<5
63321900	BN398C LED20/NW L600 PSU WB	SDCM<5
63320200	BN398C LED20/CW L600 PSU WB	SDCM<5
63319600	BN398C LED40/NW L1200 PSU WB	SDCM<5
63318900	BN398C LED40/CW L1200 PSU WB	SDCM<5
63317200	BN398C LED69/NW L1200 PSU WB	SDCM<5
63316500	BN398C LED69/CW L1200 PSU WB	SDCM<5
63315800	BN398C LED87/NW L1500 PSU WB	SDCM<5
63314100	BN398C LED87/CW L1500 PSU WB	SDCM<5
63299100	BN398C LED40/NW L1200 PSU OP TC	SDCM<5

