



Copenhagen – prototipul urban

Copenhagen LED Small

Copenhagen a fost dezvoltat în colaborare cu Biroul de Arhitectură Urbană (Office of City Architecture) din Copenhaga pentru a spori farmecul estetic al iluminatului oraşului. Rezultatul este un corp de iluminat care poate fi folosit pentru o varietate de aplicații, de la străzi la piețe, în același timp păstrându-se consecvența construcției. Copenhagen este disponibil în două dimensiuni pentru a asigura adaptarea constantă a proporțiilor corpului de iluminat la înălțimile variabile ale stâlpilor și suspensiilor. Distribuții ale luminii simetrice și asimetrice și o varietate de surse de lumină, inclusiv tehnologia LED de ultimă generație, completează specificația unui corp de iluminat deosebit de flexibil.

Beneficii

- Continuitatea construcției asigurată (și în caz de îmbunătățiri ulterioare)
- Reducerea consumului de energie cu până la 70%
- Eficiență și în viitor: Motorul LED și balast ușor de întreținut și de îmbunătățit

Caracteristici

- LEDGINE în interior – tehnologie LED de ultimă generație, eficientă și în viitor
- Construcție elegantă
- Potrivit pentru montare catenară și pe braț

Cerere

- Străzi rezidențiale
- Zone pietonale și piste de biciclete
- Străzi mici

Copenhagen LED Small

Versions



Detalii produs



Approval and Application

Cod de protecție împotriva impactului mecanic	IK08
Protecție contra supratensiunii (regim comun/diferențial)	Nivel de protecție contra supratensiunii a corpurilor de iluminat până la 6 kV în regim diferențial și 8 kV în regim comun

Controls and Dimming

Cu reglarea intensității luminoase	Nu
------------------------------------	----

General Information

Lățime fascicul de lumină corp de iluminat	180°
Marcaj CE	CE mark
Tip capac optic/lentilă	FG
Balast inclus	Da
Marcaj de inflamabilitate	F
Marcaj Green Flagship	Green Flagship
Sursă de lumină înlocuibilă	Da
VARIANTĂ lampă	3S
Număr de unități de echipament	1 unit
Număr de surse de lumină	1
Cod familie de produse	BRS443

Light Technical

Unghi standard de înclinare pentru montare pe braț	0°
Unghi standard de înclinare în cap de stâlp	0°
Randament luminos orientat în sus	0

Operating and Electrical

Order Code	Full Product Name	Curent balast
08162300	BRS443 GRN59-3S/740 II O-DK CLO-DDF6 C10	-
08177700	BRS443 GRN56-3S/830 II O-DK CLO-DDF6 C10	-
08178400	BRS443 GRN64-3S/830 II O-DK CLO-DDF6 C10	-
08467900	BRS443 GRN29-3S/740 II DC GR CLO-DDF6	470 mA
56070800	BRS443 GRN39-3S/740 II DK GR CLO-DDF6	300 mA
56198900	BRS443 GRN16-3S/830 II DC CLO-DDF6 C10K	305 mA
56199600	BRS443 GRN24-3S/830 II DC GR CLO-DDF6	458 mA
56213900	BRS443 GRN32-3S/830 II DC GR CLO-DDF6	590 mA
56194100	BRS443 GRN16-3S/830 II DK CLO-DDF6 C10K	305 mA
56068500	BRS443 GRN32-3S/830 II DK CLO-DDF6 C10K	590 mA
56134700	BRS443 GRN20-3S/740 II O-DK CLO-DDF6 C10	-
08094700	BRS443 GRN16-3S/830 II DW GR CLO-DDF6	305 mA
08111100	BRS443 GRN24-3S/830 II DW GR CLO-DDF6	458 mA
08112800	BRS443 GRN32-3S/830 II DW GR CLO-DDF6	590 mA
08125800	BRS443 GRN49-3S/740 II DK GR CLO-DDF6	380 mA
08127200	BRS443 GRN20-3S/740 II DK GR CLO-DDF6	300 mA
08315300	BRS443 GRN20-3S/740 II O-DW CLO-DDF6	-
08349800	BRS443 GRN40-3S/830 II DK GR CLO-DDF6	380 mA
08358000	BRS443 GRN29-3S/740 II DK GR CLO C10K	470 mA
08359700	BRS443 GRN49-3S/740 II DK GR CLO C10K	380 mA
08360300	BRS443 GRN29-3S/740 II DW GR CLO-DDF6	470 mA
08381800	BRS443 GRN59-3S/740 II DK GR CLO-DDF6	300 mA
08389400	BRS443 GRN48-3S/830 II DK GR CLO-DDF6	455 mA
08401300	BRS443 GRN20-3S/740 II DW GR CLO-DDF6	300 mA
08456300	BRS443 GRN39-3S/740 II O-DK CLO-DDF6	-
08466200	BRS443 GRN29-3S/740 II DK GR CLO-DDF6	470 mA
56038800	BRS443 GRN20-3S/740 II O-DK CLO C10K	-
56039500	BRS443 GRN24-3S/830 II O-DK CLO-DDF6	-
08455600	BRS443 GRN29-3S/740 II O-DK CLO-DDF6	-
56180400	BRS443 GRN24-3S/830 II O-DW CLO-DDF6 C10	-
56186600	BRS443 GRN59-3S/740 II DW GR CLO-DDF6	300 mA
56229000	BRS443 GRN32-3S/830 II O-DW CLO-DDF6	-
56237500	BRS443 GRN32-3S/830 II DP-R GR CLO C10K	590 mA
56238200	BRS443 GRN39-3S/740 II DW CLO-DDF6 C10K	300 mA
56244300	BRS443 GRN20-3S/740 II O-DC CLO-DDF6	-
56251100	BRS443 GRN56-3S/830 II DK CLO-DDF6 C10K	352 mA
56252800	BRS443 GRN64-3S/830 II DK GR CLO-DDF6	402 mA
56267200	BRS443 GRN24-3S/830 II DK GR CLO-DDF6	458 mA
56268900	BRS443 GRN56-3S/830 II DW GR CLO-DDF6	352 mA
56288700	BRS443 GRN39-3S/740 II O-DP-R CLO C10K	-
56296200	BRS443 GRN39-3S/740 II DK GR CLO C10K	300 mA
56372300	BRS443 GRN39-3S/740 II O-DW CLO-DDF6	-
56371600	BRS443 GRN29-3S/740 II O-DW CLO-DDF6	-
98519800	BRS443 GRN16-3S/830 II O-DW CLO C10K	-
98550100	BRS443 GRN24-3S/830 II O-DC CLO-DDF6 C10	-
98595200	BRS443 GRN32-3S/830 II DK GR CLO C10K	590 mA
98598300	BRS443 GRN32-3S/830 II O-DC CLO-DDF6 C10	-
98604100	BRS443 GRN40-3S/830 II O-DK CLO-DDF6	-
98688100	BRS443 GRN49-3S/740 II DW CLO-DDF6 C10K	380 mA
98689800	BRS443 GRN48-3S/830 II O-DC CLO-DDF6 C10	-
98692800	BRS443 GRN39-3S/740 II O-DC CLO-DDF6 C10	-

Order Code	Full Product Name	Curent balast
98694200	BRS443 GRN59-3S/740 II O-DW CLO-DDF6 C10	-
98717800	BRS443 GRN29-3S/740 II DW CLO C10K	-
98783300	BRS443 GRN48-3S/830 II O-DP-R CLO C10K	-
98784000	BRS443 GRN48-3S/830 II O-DP-L CLO C10K	-
98818200	BRS443 GRN59-3S/740 II O-DK CLO C10K	-
98841000	BRS443 GRN39-3S/740 II DP-R CLO C10K	300 mA
98847200	BRS443 GRN59-3S/740 II O-DP-R C10K	-
98848900	BRS443 GRN40-3S/830 II DC CLO-DDF6 C10K	380 mA
98950900	BRS443 GRN39-3S/740 II O-DP-R CLO-DDF6	-
25118800	BRS443 GRN20-3S/740 II DP-R GR C10K	300 mA

General Information

Order Code	Full Product Name	Cod		
		Culoare sursă de lumină	familie lămpi	Tip de sistem optic
08162300	BRS443 GRN59-3S/740 II O-DK CLO-DDF6 C10	Alb neutru 740	GRN59	Distribution wet road (DK)
08177700	BRS443 GRN56-3S/830 II O-DK CLO-DDF6 C10	Alb cald 830	GRN56	Distribution wet road (DK)
08178400	BRS443 GRN64-3S/830 II O-DK CLO-DDF6 C10	Alb cald 830	GRN64	Distribution wet road (DK)
08467900	BRS443 GRN29-3S/740 II DC GR CLO-DDF6	Alb neutru 740	GRN29	Distribution comfort
56070800	BRS443 GRN39-3S/740 II DK GR CLO-DDF6	Alb neutru 740	GRN39	Distribution wet road (DK)
56198900	BRS443 GRN16-3S/830 II DC CLO-DDF6 C10K	Alb cald 830	GRN16	Distribution comfort
56199600	BRS443 GRN24-3S/830 II DC GR CLO-DDF6	Alb cald 830	GRN24	Distribution comfort
56213900	BRS443 GRN32-3S/830 II DC GR CLO-DDF6	Alb cald 830	GRN32	Distribution comfort
56194100	BRS443 GRN16-3S/830 II DK CLO-DDF6 C10K	Alb cald 830	GRN16	Distribution wet road (DK)
56068500	BRS443 GRN32-3S/830 II DK CLO-DDF6 C10K	Alb cald 830	GRN32	Distribution wet road (DK)
56134700	BRS443 GRN20-3S/740 II O-DK CLO-DDF6 C10	Alb neutru 740	GRN20	Distribution wet road (DK)
08094700	BRS443 GRN16-3S/830 II DW GR CLO-DDF6	Alb cald 830	GRN16	Distribution wide
08111100	BRS443 GRN24-3S/830 II DW GR CLO-DDF6	Alb cald 830	GRN24	Distribution wide
08112800	BRS443 GRN32-3S/830 II DW GR CLO-DDF6	Alb cald 830	GRN32	Distribution wide
08125800	BRS443 GRN49-3S/740 II DK GR CLO-DDF6	Alb neutru 740	GRN49	Distribution wet road (DK)
08127200	BRS443 GRN20-3S/740 II DK GR CLO-DDF6	Alb neutru 740	GRN20	Distribution wet road (DK)
08315300	BRS443 GRN20-3S/740 II O-DW CLO-DDF6	Alb neutru 740	GRN20	Distribution wide
08349800	BRS443 GRN40-3S/830 II DK GR CLO-DDF6	Alb cald 830	GRN40	Distribution wet road (DK)

Order Code	Full Product Name	Cod		
		Culoare sursă de lumină	familie lămpi	Tip de sistem optic
08358000	BRS443 GRN29-3S/740 II DK GR CLO C10K	Alb neutru 740	GRN29	Distribution wet road (DK)
08359700	BRS443 GRN49-3S/740 II DK GR CLO C10K	Alb neutru 740	GRN49	Distribution wet road (DK)
08360300	BRS443 GRN29-3S/740 II DW GR CLO-DDF6	Alb neutru 740	GRN29	Distribution wide
08381800	BRS443 GRN59-3S/740 II DK GR CLO-DDF6	Alb neutru 740	GRN59	Distribution wet road (DK)
08389400	BRS443 GRN48-3S/830 II DK GR CLO-DDF6	Alb cald 830	GRN48	Distribution wet road (DK)
08401300	BRS443 GRN20-3S/740 II DW GR CLO-DDF6	Alb neutru 740	GRN20	Distribution wide
08456300	BRS443 GRN39-3S/740 II O-DK CLO-DDF6	Alb neutru 740	GRN39	Distribution wet road (DK)
08466200	BRS443 GRN29-3S/740 II DK GR CLO-DDF6	Alb neutru 740	GRN29	Distribution wet road (DK)
56038800	BRS443 GRN20-3S/740 II O-DK CLO C10K	Alb neutru 740	GRN20	Distribution wet road (DK)
56039500	BRS443 GRN24-3S/830 II O-DK CLO-DDF6	Alb cald 830	GRN24	Distribution wet road (DK)
08455600	BRS443 GRN29-3S/740 II O-DK CLO-DDF6	Alb neutru 740	GRN29	Distribution wet road (DK)
56180400	BRS443 GRN24-3S/830 II O-DW CLO-DDF6 C10	Alb cald 830	GRN24	Distribution wide
56186600	BRS443 GRN59-3S/740 II DW GR CLO-DDF6	Alb neutru 740	GRN59	Distribution wide
56229000	BRS443 GRN32-3S/830 II O-DW CLO-DDF6	Alb cald 830	GRN32	Distribution wide
56237500	BRS443 GRN32-3S/830 II DP-R GR CLO C10K	Alb cald 830	GRN32	Distribution pedestrian crossing right
56238200	BRS443 GRN39-3S/740 II DW CLO-DDF6 C10K	Alb neutru 740	GRN39	Distribution wide
56244300	BRS443 GRN20-3S/740 II O-DC CLO-DDF6	Alb neutru 740	GRN20	Distribution comfort

Copenhagen LED Small

Order Code	Full Product Name	Cod		
		Culoare sursă de lumină	familie lămpi	Tip de sistem optic
56251100	BRS443 GRN56-3S/830 II DK CLO-DDF6 C10K	Alb cald 830	GRN56	Distribution wet road (DK)
56252800	BRS443 GRN64-3S/830 II DK GR CLO-DDF6	Alb cald 830	GRN64	Distribution wet road (DK)
56267200	BRS443 GRN24-3S/830 II DK GR CLO-DDF6	Alb cald 830	GRN24	Distribution wet road (DK)
56268900	BRS443 GRN56-3S/830 II DW GR CLO-DDF6	Alb cald 830	GRN56	Distribution wide
56288700	BRS443 GRN39-3S/740 II O-DP-R CLO C10K	Alb neutru 740	GRN39	Distribution pedestrian crossing right
56296200	BRS443 GRN39-3S/740 II DK GR CLO C10K	Alb neutru 740	GRN39	Distribution wet road (DK)
56372300	BRS443 GRN39-3S/740 II O-DW CLO-DDF6	Alb neutru 740	GRN39	Distribution wide
56371600	BRS443 GRN29-3S/740 II O-DW CLO-DDF6	Alb neutru 740	GRN29	Distribution wide
98519800	BRS443 GRN16-3S/830 II O-DW CLO C10K	Alb cald 830	GRN16	Distribution wide
98550100	BRS443 GRN24-3S/830 II O-DC CLO-DDF6 C10	Alb cald 830	GRN24	Distribution comfort
98595200	BRS443 GRN32-3S/830 II DK GR CLO C10K	Alb cald 830	GRN32	Distribution wet road (DK)
98598300	BRS443 GRN32-3S/830 II O-DC CLO-DDF6 C10	Alb cald 830	GRN32	Distribution comfort
98604100	BRS443 GRN40-3S/830 II O-DK CLO-DDF6	Alb cald 830	GRN40	Distribution wet road (DK)
98688100	BRS443 GRN49-3S/740 II DW CLO-DDF6 C10K	Alb neutru 740	GRN49	Distribution wide
98689800	BRS443 GRN48-3S/830 II O-DC CLO-DDF6 C10	Alb cald 830	GRN48	Distribution comfort

Order Code	Full Product Name	Cod		
		Culoare sursă de lumină	familie lămpi	Tip de sistem optic
98692800	BRS443 GRN39-3S/740 II O-DC CLO-DDF6 C10	Alb neutru 740	GRN39	Distribution comfort
98694200	BRS443 GRN59-3S/740 II O-DW CLO-DDF6 C10	Alb neutru 740	GRN59	Distribution wide
98717800	BRS443 GRN29-3S/740 II DW CLO C10K	Alb neutru 740	GRN29	Distribution wide
98783300	BRS443 GRN48-3S/830 II O-DP-R CLO C10K	Alb cald 830	GRN48	Distribution pedestrian crossing right
98784000	BRS443 GRN48-3S/830 II O-DP-L CLO C10K	Alb cald 830	GRN48	Opal reflector with distribution pedestrian crossing left
98818200	BRS443 GRN59-3S/740 II O-DK CLO C10K	Alb neutru 740	GRN59	Distribution wet road (DK)
98841000	BRS443 GRN39-3S/740 II DP-R CLO C10K	Alb neutru 740	GRN39	Distribution pedestrian crossing right
98847200	BRS443 GRN59-3S/740 II O-DP-R C10K	Alb neutru 740	GRN59	Distribution pedestrian crossing right
98848900	BRS443 GRN40-3S/830 II DC CLO-DDF6 C10K	Alb cald 830	GRN40	Distribution comfort
98950900	BRS443 GRN39-3S/740 II O-DP-R CLO-DDF6	Alb neutru 740	GRN39	Distribution pedestrian crossing right
25118800	BRS443 GRN20-3S/740 II DP-R GR C10K	Alb neutru 740	GRN20	Distribution pedestrian crossing right

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Temperatură de culoare inițială corelată	Indice inițial de Flux	
			redare a culorii	luminos inițial
08162300	BRS443 GRN59-3S/740 II O-DK CLO-DDF6 C10	4000 K	≥70	4960 lm
08177700	BRS443 GRN56-3S/830 II O-DK CLO-DDF6 C10	3000 K	≥80	4800 lm
08178400	BRS443 GRN64-3S/830 II O-DK CLO-DDF6 C10	3000 K	≥80	5360 lm
08467900	BRS443 GRN29-3S/740 II DC GR CLO-DDF6	4000 K	≥70	2480 lm
56070800	BRS443 GRN39-3S/740 II DK GR CLO-DDF6	4000 K	≥70	3280 lm
56198900	BRS443 GRN16-3S/830 II DC CLO-DDF6 C10K	3000 K	≥80	1400 lm

Order Code	Full Product Name	Temperatură de culoare inițială corelată	Indice inițial de Flux	
			redare a culorii	luminos inițial
56199600	BRS443 GRN24-3S/830 II DC GR CLO-DDF6	3000 K	≥80	2000 lm
56213900	BRS443 GRN32-3S/830 II DC GR CLO-DDF6	3000 K	≥80	2480 lm
56194100	BRS443 GRN16-3S/830 II DK CLO-DDF6 C10K	3000 K	≥80	1400 lm
56068500	BRS443 GRN32-3S/830 II DK CLO-DDF6 C10K	3000 K	≥80	2480 lm
56134700	BRS443 GRN20-3S/740 II O-DK CLO-DDF6 C10	4000 K	≥70	1680 lm
08094700	BRS443 GRN16-3S/830 II DW GR CLO-DDF6	3000 K	≥80	1400 lm

Copenhagen LED Small

Order Code	Full Product Name	Temperatură de culoare inițială corelată	Indice inițial de redare a culorii	Flux luminos inițial
08111100	BRS443 GRN24-3S/830 II DW GR CLO-DDF6	3000 K	≥80	2000 lm
08112800	BRS443 GRN32-3S/830 II DW GR CLO-DDF6	3000 K	≥80	2480 lm
08125800	BRS443 GRN49-3S/740 II DK GR CLO-DDF6	4000 K	≥70	4080 lm
08127200	BRS443 GRN20-3S/740 II DK GR CLO-DDF6	4000 K	≥70	1680 lm
08315300	BRS443 GRN20-3S/740 II O-DW CLO-DDF6	4000 K	≥70	1680 lm
08349800	BRS443 GRN40-3S/830 II DK GR CLO-DDF6	3000 K	≥80	3440 lm
08358000	BRS443 GRN29-3S/740 II DK GR CLO C10K	4000 K	≥70	2480 lm
08359700	BRS443 GRN49-3S/740 II DK GR CLO C10K	4000 K	≥70	4080 lm
08360300	BRS443 GRN29-3S/740 II DW GR CLO-DDF6	4000 K	≥70	2480 lm
08381800	BRS443 GRN59-3S/740 II DK GR CLO-DDF6	4000 K	≥70	4960 lm
08389400	BRS443 GRN48-3S/830 II DK GR CLO-DDF6	3000 K	≥80	4000 lm
08401300	BRS443 GRN20-3S/740 II DW GR CLO-DDF6	4000 K	≥70	1680 lm
08456300	BRS443 GRN39-3S/740 II O-DK CLO-DDF6	4000 K	≥70	3280 lm
08466200	BRS443 GRN29-3S/740 II DK GR CLO-DDF6	4000 K	≥70	2480 lm
56038800	BRS443 GRN20-3S/740 II O-DK CLO C10K	4000 K	≥70	1680 lm
56039500	BRS443 GRN24-3S/830 II O-DK CLO-DDF6	3000 K	≥80	2000 lm
08455600	BRS443 GRN29-3S/740 II O-DK CLO-DDF6	4000 K	≥70	2480 lm
56180400	BRS443 GRN24-3S/830 II O-DW CLO-DDF6 C10	3000 K	≥80	2000 lm
56186600	BRS443 GRN59-3S/740 II DW GR CLO-DDF6	4000 K	≥70	4960 lm
56229000	BRS443 GRN32-3S/830 II O-DW CLO-DDF6	3000 K	≥80	2480 lm
56237500	BRS443 GRN32-3S/830 II DP-R GR CLO C10K	3000 K	≥80	2480 lm
56238200	BRS443 GRN39-3S/740 II DW CLO-DDF6 C10K	4000 K	≥70	3280 lm
56244300	BRS443 GRN20-3S/740 II O-DC CLO-DDF6	4000 K	≥70	1680 lm
56251100	BRS443 GRN56-3S/830 II DK CLO-DDF6 C10K	3000 K	≥80	4800 lm
56252800	BRS443 GRN64-3S/830 II DK GR CLO-DDF6	3000 K	≥80	5360 lm

Order Code	Full Product Name	Temperatură de culoare inițială corelată	Indice inițial de redare a culorii	Flux luminos inițial
56267200	BRS443 GRN24-3S/830 II DK GR CLO-DDF6	3000 K	≥80	2000 lm
56268900	BRS443 GRN56-3S/830 II DW GR CLO-DDF6	3000 K	≥80	4800 lm
56288700	BRS443 GRN39-3S/740 II O-DP-R CLO C10K	4000 K	≥70	3280 lm
56296200	BRS443 GRN39-3S/740 II DK GR CLO C10K	4000 K	≥70	3280 lm
56372300	BRS443 GRN39-3S/740 II O-DW CLO-DDF6	4000 K	≥70	3280 lm
56371600	BRS443 GRN29-3S/740 II O-DW CLO-DDF6	4000 K	≥70	2480 lm
98519800	BRS443 GRN16-3S/830 II O-DW CLO C10K	3000 K	≥80	1400 lm
98550100	BRS443 GRN24-3S/830 II O-DC CLO-DDF6 C10	3000 K	≥80	2000 lm
98595200	BRS443 GRN32-3S/830 II DK GR CLO C10K	3000 K	≥80	2480 lm
98598300	BRS443 GRN32-3S/830 II O-DC CLO-DDF6 C10	3000 K	≥80	2480 lm
98604100	BRS443 GRN40-3S/830 II O-DK CLO-DDF6	3000 K	≥80	3440 lm
98688100	BRS443 GRN49-3S/740 II DW CLO-DDF6 C10K	4000 K	≥70	4080 lm
98689800	BRS443 GRN48-3S/830 II O-DC CLO-DDF6 C10	3000 K	≥80	4000 lm
98692800	BRS443 GRN39-3S/740 II O-DC CLO-DDF6 C10	4000 K	≥70	3280 lm
98694200	BRS443 GRN59-3S/740 II O-DW CLO-DDF6 C10	4000 K	≥70	4960 lm
98717800	BRS443 GRN29-3S/740 II DW CLO C10K	4000 K	≥70	2480 lm
98783300	BRS443 GRN48-3S/830 II O-DP-R CLO C10K	3000 K	≥80	4000 lm
98784000	BRS443 GRN48-3S/830 II O-DP-L CLO C10K	3000 K	≥80	4000 lm
98818200	BRS443 GRN59-3S/740 II O-DK CLO C10K	4000 K	≥70	4960 lm
98841000	BRS443 GRN39-3S/740 II DP-R CLO C10K	4000 K	≥70	3280 lm
98847200	BRS443 GRN59-3S/740 II O-DP-R C10K	4000 K	≥70	4960 lm
98848900	BRS443 GRN40-3S/830 II DC CLO-DDF6 C10K	3000 K	≥80	3440 lm
98950900	BRS443 GRN39-3S/740 II O-DP-R CLO-DDF6	4000 K	≥70	3280 lm
25118800	BRS443 GRN20-3S/740 II DP-R GR C10K	4000 K	≥70	1680 lm

Mechanical and Housing

Order Code	Full Product Name	Culoare	Order Code	Full Product Name	Culoare
08162300	BRS443 GRN59-3S/740 II O-DK CLO-DDF6 C10	Opal	56229000	BRS443 GRN32-3S/830 II O-DW CLO-DDF6	Opal
08177700	BRS443 GRN56-3S/830 II O-DK CLO-DDF6 C10	Opal	56237500	BRS443 GRN32-3S/830 II DP-R GR CLO C10K	grey
08178400	BRS443 GRN64-3S/830 II O-DK CLO-DDF6 C10	Opal	56238200	BRS443 GRN39-3S/740 II DW CLO-DDF6 C10K	Opal
08467900	BRS443 GRN29-3S/740 II DC GR CLO-DDF6	grey	56244300	BRS443 GRN20-3S/740 II O-DC CLO-DDF6	Opal
56070800	BRS443 GRN39-3S/740 II DK GR CLO-DDF6	grey	56251100	BRS443 GRN56-3S/830 II DK CLO-DDF6 C10K	Opal
56198900	BRS443 GRN16-3S/830 II DC CLO-DDF6 C10K	Opal	56252800	BRS443 GRN64-3S/830 II DK GR CLO-DDF6	grey
56199600	BRS443 GRN24-3S/830 II DC GR CLO-DDF6	grey	56267200	BRS443 GRN24-3S/830 II DK GR CLO-DDF6	grey
56213900	BRS443 GRN32-3S/830 II DC GR CLO-DDF6	grey	56268900	BRS443 GRN56-3S/830 II DW GR CLO-DDF6	grey
56194100	BRS443 GRN16-3S/830 II DK CLO-DDF6 C10K	Opal	56288700	BRS443 GRN39-3S/740 II O-DP-R CLO C10K	Opal
56068500	BRS443 GRN32-3S/830 II DK CLO-DDF6 C10K	grey	56296200	BRS443 GRN39-3S/740 II DK GR CLO C10K	grey
56134700	BRS443 GRN20-3S/740 II O-DK CLO-DDF6 C10	Opal	56372300	BRS443 GRN39-3S/740 II O-DW CLO-DDF6	Opal
08094700	BRS443 GRN16-3S/830 II DW GR CLO-DDF6	grey	56371600	BRS443 GRN29-3S/740 II O-DW CLO-DDF6	Opal
08111100	BRS443 GRN24-3S/830 II DW GR CLO-DDF6	grey	98519800	BRS443 GRN16-3S/830 II O-DW CLO C10K	Opal
08112800	BRS443 GRN32-3S/830 II DW GR CLO-DDF6	grey	98550100	BRS443 GRN24-3S/830 II O-DC CLO-DDF6 C10	Opal
08125800	BRS443 GRN49-3S/740 II DK GR CLO-DDF6	grey	98595200	BRS443 GRN32-3S/830 II DK GR CLO C10K	grey
08127200	BRS443 GRN20-3S/740 II DK GR CLO-DDF6	grey	98598300	BRS443 GRN32-3S/830 II O-DC CLO-DDF6 C10	Opal
08315300	BRS443 GRN20-3S/740 II O-DW CLO-DDF6	Opal	98604100	BRS443 GRN40-3S/830 II O-DK CLO-DDF6	Opal
08349800	BRS443 GRN40-3S/830 II DK GR CLO-DDF6	grey	98688100	BRS443 GRN49-3S/740 II DW CLO-DDF6 C10K	grey
08358000	BRS443 GRN29-3S/740 II DK GR CLO C10K	grey	98689800	BRS443 GRN48-3S/830 II O-DC CLO-DDF6 C10	Opal
08359700	BRS443 GRN49-3S/740 II DK GR CLO C10K	grey	98692800	BRS443 GRN39-3S/740 II O-DC CLO-DDF6 C10	Opal
08360300	BRS443 GRN29-3S/740 II DW GR CLO-DDF6	grey	98694200	BRS443 GRN59-3S/740 II O-DW CLO-DDF6 C10	Opal
08381800	BRS443 GRN59-3S/740 II DK GR CLO-DDF6	grey	98717800	BRS443 GRN29-3S/740 II DW CLO C10K	grey
08389400	BRS443 GRN48-3S/830 II DK GR CLO-DDF6	grey	98783300	BRS443 GRN48-3S/830 II O-DP-R CLO C10K	Opal
08401300	BRS443 GRN20-3S/740 II DW GR CLO-DDF6	grey	98784000	BRS443 GRN48-3S/830 II O-DP-L CLO C10K	Opal
08456300	BRS443 GRN39-3S/740 II O-DK CLO-DDF6	Opal	98818200	BRS443 GRN59-3S/740 II O-DK CLO C10K	Opal
08466200	BRS443 GRN29-3S/740 II DK GR CLO-DDF6	grey	98841000	BRS443 GRN39-3S/740 II DP-R CLO C10K	grey
56038800	BRS443 GRN20-3S/740 II O-DK CLO C10K	Opal	98847200	BRS443 GRN59-3S/740 II O-DP-R C10K	Opal
56039500	BRS443 GRN24-3S/830 II O-DK CLO-DDF6	Opal	98848900	BRS443 GRN40-3S/830 II DC CLO-DDF6 C10K	grey
08455600	BRS443 GRN29-3S/740 II O-DK CLO-DDF6	Opal	98950900	BRS443 GRN39-3S/740 II O-DP-R CLO-DDF6	Opal
56180400	BRS443 GRN24-3S/830 II O-DW CLO-DDF6 C10	Opal	25118800	BRS443 GRN20-3S/740 II DP-R GR C10K	grey
56186600	BRS443 GRN59-3S/740 II DW GR CLO-DDF6	grey			

