



Arkitektonisk LED-flombelysning for fast eller dynamisk belysning

UniFlood C Pro

Philips UniFlood C Pro er robust og elegant med en sylindrisk form og flytende linjer som forbinder for- og bakkdelen av innfatningen på en vakker måte. Dette er en kompakt design for arkitektonisk flombelysning der hvert element har en hensikt – den fremre delen gir eksepsjonell belysning, mens den bakre delen rommer alle de elektriske komponentene. I mellom er det kjøleribber som sprer varmen og også fungerer som et dekorativt element. Philips UniFlood C Pro er utendørsklassifisert og er et kostnadseffektivt, arkitektonisk LED-flomlys som er utformet for bruksområder innen flombelysning av fasader, landskap og utendørsområder. Den robuste mekaniske designen og den høyeffektive optikken gjør at det passer perfekt til belysning av utvendige fleretasjers fasader, broer, landemerker og monumenter. Arkitekter og designere har frihet til å utforske et bredt spekter av konsepter og design uten begrensninger takket være en stort utvalg av farger, flere spredningslinser og DMX512/RDM-kontroll som tilvalg.

Fordeler

- Tilgjengelig i hvite, monokromatiske farger, RGB, RGBW og justerbar hvit
- Bredt utvalg av spredningsvinkler fra smalt spotlight til bred flombelysning
- Tilgjengelig med DMX512/RDM-kontrollgrensesnitt som tilvalg

Funksjoner

- Robust design, IP66-klassifisert for utendørs bruk
- Optiske fordelinger: 3,5°, 10°, 15°, 30°, 45° og 60°
- Justerbar ± 90° vinkel
- Gjennomkobling for DMX-signal via dedikerte kabler med IP67-kontakter

UniFlood C Pro

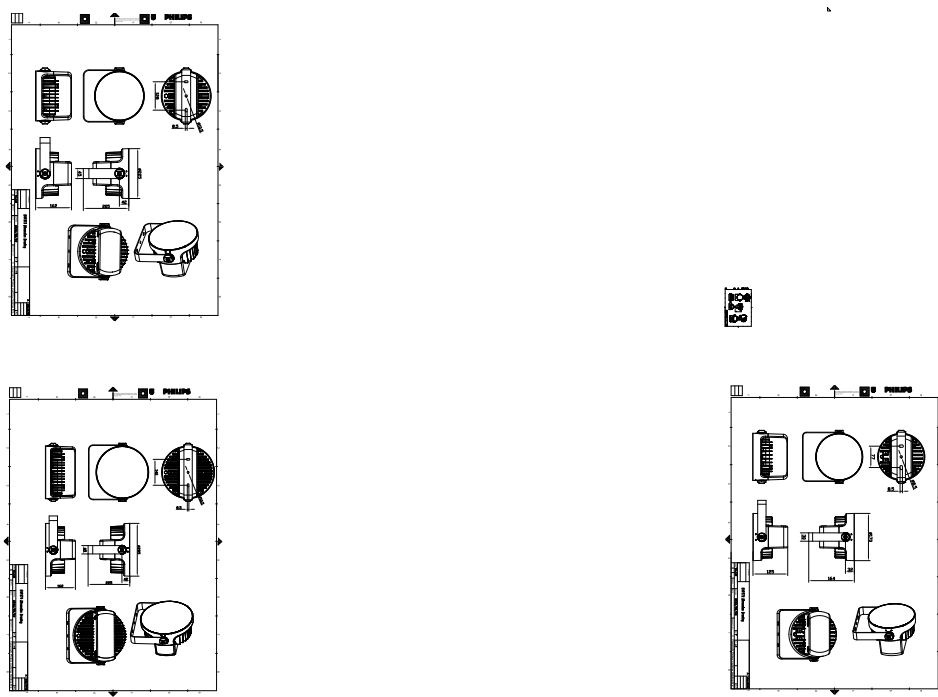
Søknad

- Broer, monumenter, fasader
- Landskap
- Parker og torg

Warnings and safety

- Kun til utendørs bruk

Målskisse



Generell informasjon	
Driver inkludert	Ja
Mekanikk og innfatning	
Type optisk deksel	Klart glass
Innfatningsfarge	Mørkegrå
Mekanisk støtbeskyttelseskode	IK06
Ingress beskyttelseskode	IP66
Godkjenning og bruksområde	
CE-merke	Ja

Teknisk belysning

Full						Korrelert					Full				
Product		fargetemperatur		Fargegjengivelsesindeks		Product		fargetemperatur		Fargegjengivelsesindeks		Product		fargetemperatur	
Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)
911401773603	BVP371	827 varmhvit	2700 K	>80	1 570 lm	911401773953	60 24W					911401773953	BVP371	RGBW	-
	12LED						HE						12LED		N.A.
	27K												RGBNW		1 090 lm
	220V 10												220V 10		
911401773623	BVP371	827 varmhvit	2700 K	>80	1 635 lm	911401773963	24W HE					911401773963	DMX		
	12LED												24W HE		
	27K												BVP371	RGBW	-
	220V 15												12LED		N.A.
911401773643	BVP371	827 varmhvit	2700 K	>80	1 855 lm	911401773973	RGBNW					911401773973	220V 15		1 140 lm
	12LED						220V 15						DMX		
	27K						DMX						24W HE		
	220V 30						24W HE						BVP371	RGBW	-
911401773663	BVP371	827 varmhvit	2700 K	>80	1 390 lm	911401773983						911401773983	12LED		N.A.
	12LED												RGBNW		1 290 lm
	27K												220V 30		
	220V 45												DMX		
911401773683	BVP371	827 varmhvit	2700 K	>80	1 345 lm	911401773993	24W HE					911401773993	24W HE		
	12LED												BVP371	RGBW	-
	27K												12LED		N.A.
	220V												RGBNW		970 lm
911401773703	BVP371	830 varmhvit	3000 K	>80	1 635 lm	911401774003	220V 45					911401774003	220V 45		
	12LED						DMX						DMX		
	30K						24W HE						24W HE		
	220V 10												BVP371	RGBW	-
911401773723	BVP371	830 varmhvit	3000 K	>80	1 705 lm	911401774013						911401774013	12LED		N.A.
	12LED												RGBWW		1 045 lm
	30K												220V 10		
	220V 15												DMX		
911401773743	BVP371	830 varmhvit	3000 K	>80	1 935 lm	911401774023	24W HE					911401774023	24W HE		
	12LED												BVP371	RGBW	-
	30K												12LED		N.A.
	220V 30												RGBWW		1 090 lm
911401773763	BVP371	830 varmhvit	3000 K	>80	1 450 lm	911401774033	220V 15					911401774033	220V 15		
	12LED						DMX						DMX		
	30K						24W HE						24W HE		
	220V 45												BVP371	RGBW	-
911401773783	BVP371	830 varmhvit	3000 K	>80	1 405 lm	911401774043						911401774043	12LED		N.A.
	12LED												RGBWW		1 235 lm
	30K												220V 30		
	220V												DMX		

Full						Korrelert						Full					
Product						fargetemperatur						Fargetemperatur					
Fargegjengivelsesindeks						Fargegjengivelsesindeks						Fargegjengivelsesindeks					
Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse
911401774033	BVP371	RGBW	-	N.A.	925 lm	911401774263	30K					911401774263	BVP372	830 varmhvit	3000 K	>80	2 280 lm
	12LED						220V 30						16LED				
	RGBWW						40W HP						30K				
	220V 45												220V 45				
	DMX												DMX				
	24W HE																
911401774043	BVP371	RGBW	-	N.A.	900 lm	911401774283	220V 45					911401774283	BVP372	830 varmhvit	3000 K	>80	2 210 lm
	12LED						40W HP						16LED				
	RGBWW												30K				
	220V												220V				
	60 DMX												60 DMX				
	24W HE																
911401774103	BVP372	827 varmhvit	2700 K	>80	2 465 lm	911401774403	60 40W					911401774403	BVP372	RGBW	-	N.A.	1 580 lm
	16LED						HP						16LED				
	27K												RGBNW				
	220V 10												220V 10				
	40W HP												DMX				
911401774123	BVP372	827 varmhvit	2700 K	>80	2 570 lm	911401774413	40W HP					911401774413	BVP372	RGBW	-	N.A.	1 650 lm
	16LED												16LED				
	27K												RGBNW				
	220V 15												220V 15				
	40W HP												40W HP				
911401774143	BVP372	827 varmhvit	2700 K	>80	2 915 lm	911401774423	RGBNW					911401774423	BVP372	RGBW	-	N.A.	1 870 lm
	16LED						220V 15						16LED				
	27K						DMX						220V 30				
	220V 30						40W HP						DMX				
	40W HP																
911401774163	BVP372	827 varmhvit	2700 K	>80	2 185 lm	911401774433	BVP372	RGBW	-	N.A.	1 870 lm	911401774433	BVP372	RGBW	-	N.A.	1 400 lm
	16LED						16LED						16LED				
	27K						RGBNW						RGBNW				
	220V 45						220V 30						220V 45				
	40W HP						DMX						DMX				
911401774183	BVP372	827 varmhvit	2700 K	>80	2 115 lm	911401774433	40W HP					911401774433	BVP372	RGBW	-	N.A.	1 400 lm
	16LED												16LED				
	27K												RGBNW				
	220V												220V 45				
	60 40W												DMX				
911401774203	BVP372	830 varmhvit	3000 K	>80	2 570 lm	911401774443	40W HP					911401774443	BVP372	RGBW	-	N.A.	1 360 lm
	16LED												16LED				
	30K												RGBNW				
	220V 10												220V				
	40W HP												60 DMX				
911401774223	BVP372	830 varmhvit	3000 K	>80	2 680 lm	911401774453	40W HP					911401774453	BVP372	RGBW	-	N.A.	1 515 lm
	16LED												16LED				
	30K												RGBWW				
	220V 15												220V 10				
	40W HP												DMX				
911401774243	BVP372	830 varmhvit	3000 K	>80	3 040 lm	911401774453	DMX					911401774453	DMX				
	16LED						40W HP						40W HP				

Full						Korrelert					
Product			fargetemperatur			Fargegjengivelsesindeks			Full		
Lyskildefarge			(nom.)			(CRI)			Lysytelse		
Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse
911401774463	BVP372	RGBW	-	N.A.	1 575 lm	911401774603	BVP372	830 varmhvit	3000 K	>80	3 070 lm
	16LED						18LED				
	RGBWW						30K				
	220V 15						220V 10				
	DMX						50W HP				
	40W HP										
911401774473	BVP372	RGBW	-	N.A.	1 790 lm	911401774623	BVP372	830 varmhvit	3000 K	>80	3 200 lm
	16LED						18LED				
	RGBWW						30K				
	220V 30						220V 15				
	DMX						50W HP				
	40W HP										
911401774483	BVP372	RGBW	-	N.A.	1 340 lm	911401774643	BVP372	830 varmhvit	3000 K	>80	3 635 lm
	16LED						18LED				
	RGBWW						30K				
	220V 45						220V 30				
	DMX						50W HP				
	40W HP										
911401774493	BVP372	RGBW	-	N.A.	1 300 lm	911401774663	BVP372	830 varmhvit	3000 K	>80	2 725 lm
	16LED						18LED				
	RGBWW						30K				
	220V						220V 45				
	60 DMX						50W HP				
	40W HP										
911401774503	BVP372	827 varmhvit	2700 K	>80	2 945 lm	911401774683	BVP372	830 varmhvit	3000 K	>80	2 640 lm
	18LED						18LED				
	27K						30K				
	220V 10						220V				
	50W HP						60 50W				
							HP				
911401774523	BVP372	827 varmhvit	2700 K	>80	3 070 lm	911401774853	BVP372	RGBW	-	N.A.	2 140 lm
	18LED						20LED				
	27K						RGBNW				
	220V 15						220V 10				
	50W HP						DMX				
							50W HP				
911401774543	BVP372	827 varmhvit	2700 K	>80	3 485 lm	911401774863	BVP372	RGBW	-	N.A.	2 230 lm
	18LED						20LED				
	27K						RGBNW				
	220V 30						220V 15				
	50W HP						DMX				
							50W HP				
911401774563	BVP372	827 varmhvit	2700 K	>80	2 615 lm	911401774873	BVP372	RGBW	-	N.A.	2 530 lm
	18LED						20LED				
	27K						RGBNW				
	220V 45						220V 30				
	50W HP						DMX				
							50W HP				
911401774583	BVP372	827 varmhvit	2700 K	>80	2 530 lm	911401774883	BVP372	RGBW	-	N.A.	1 895 lm
	18LED						20LED				
	27K						RGBNW				
	220V						220V 45				
	60 50W						DMX				
	HP						50W HP				

Full						Korrelert					Full									
Product		fargetemperatur		Fargegjengivelsesindeks		Product		fargetemperatur		Fargegjengivelsesindeks		Product		fargetemperatur		Fargegjengivelsesindeks				
Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse			
911401774893	BVP372	RGBW	-	N.A.	1 835 lm	911401775013	220V 30	827 varmhvit	2700 K	>80	4 385 lm	911401775013	BVP373	827 varmhvit	2700 K	>80	4 385 lm			
	20LED						80W HP													
	RGBNW						30LED													
	220V						27K													
	60 DMX						220V 45													
	50W HP						80W HP													
911401774903	BVP372	RGBW	-	N.A.	2 045 lm	911401775033	80W HP	827 varmhvit	2700 K	>80	4 250 lm	911401775033	BVP373	827 varmhvit	2700 K	>80	4 250 lm			
	20LED						30LED													
	RGBWW						27K													
	220V 10						220V													
	DMX						60 80W													
	50W HP						HP													
911401774913	BVP372	RGBW	-	N.A.	2 130 lm	911401775053	HP	830 varmhvit	3000 K	>80	5 160 lm	911401775053	BVP373	830 varmhvit	3000 K	>80	5 160 lm			
	20LED						30LED													
	RGBWW						30K													
	220V 15						220V 10													
	DMX						80W HP													
	50W HP																			
911401774923	BVP372	RGBW	-	N.A.	2 420 lm	911401775073	911401775073	BVP373	830 varmhvit	3000 K	>80	5 375 lm	911401775073	BVP373	830 varmhvit	3000 K	>80	5 375 lm		
	20LED						30LED													
	RGBWW						30K													
	220V 30						220V 15													
	DMX						80W HP													
	50W HP																			
911401774933	BVP372	RGBW	-	N.A.	1 815 lm	911401775093	911401775093	BVP373	830 varmhvit	3000 K	>80	6 100 lm	911401775093	BVP373	830 varmhvit	3000 K	>80	6 100 lm		
	20LED						30LED													
	RGBWW						30K													
	220V 45						220V 30													
	DMX						80W HP													
	50W HP																			
911401774943	BVP372	RGBW	-	N.A.	1 755 lm	911401775113	911401775113	BVP373	830 varmhvit	3000 K	>80	4 575 lm	911401775113	BVP373	830 varmhvit	3000 K	>80	4 575 lm		
	20LED						30LED													
	RGBWW						30K													
	220V						220V 45													
	60 DMX						80W HP													
	50W HP																			
911401774943	BVP372	RGBW	-	N.A.	1 755 lm	911401775133	911401775133	BVP373	830 varmhvit	3000 K	>80	4 430 lm	911401775133	BVP373	830 varmhvit	3000 K	>80	4 430 lm		
	20LED						30LED													
	RGBWW						30K													
	220V						220V 45													
	60 DMX						80W HP													
	50W HP																			
911401774953	BVP373	827 varmhvit	2700 K	>80	4 945 lm	911401775303	911401775303	BVP373	827 varmhvit	2700 K	>80	5 155 lm	911401775303	BVP373	RGBW	-	N.A.	3 520 lm		
	30LED						32LED													
	27K						RGBNW													
	220V 10						220V 10													
	80W HP						DMX													
							80W HP													
911401774973	BVP373	827 varmhvit	2700 K	>80	5 155 lm	911401775313	911401775313	BVP373	RGBW	-	N.A.	3 670 lm	911401775313	BVP373	RGBW	-	N.A.	3 670 lm		
	30LED						32LED													
	27K						RGBNW													
	220V 15						220V 10													
	80W HP						DMX													
							80W HP													
911401774993	BVP373	827 varmhvit	2700 K	>80	5 850 lm	911401774993	911401774993	BVP373	827 varmhvit	2700 K	>80	5 850 lm	911401774993	BVP373	827 varmhvit	2700 K	>80	5 850 lm		
	30LED						30LED													
	27K						27K													

Full						Korrelert					Full				
Product		fargetemperatur		Fargegjengivelsesindeks		Product		fargetemperatur		Fargegjengivelsesindeks		Product		fargetemperatur	
Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytel	Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)
911401775323	DMX					911401775403	BVP373	827 varmhvit	2700 K	>80	6 175 lm				
	80W HP						36LED								
	BVP373	RGBW	-	N.A.	4 170 lm		27K								
	32LED						220V 10								
	RGBNW						100W								
911401775333	220V 30					911401775423	BVP373	827 varmhvit	2700 K	>80	6 440 lm				
	DMX						36LED								
	80W HP						27K								
	BVP373	RGBW	-	N.A.	3 125 lm		220V 15								
	32LED						100W								
911401775343	RGBNW					911401775443	BVP373	827 varmhvit	2700 K	>80	7 310 lm				
	220V 45						36LED								
	DMX						27K								
	80W HP						220V 30								
	BVP373	RGBW	-	N.A.	3 025 lm		100W								
911401775353	32LED					911401775463	BVP373	827 varmhvit	2700 K	>80	5 480 lm				
	RGBWW						36LED								
	220V 10						27K								
	DMX						220V 45								
	80W HP						100W								
911401775363	BVP373	RGBW	-	N.A.	3 370 lm	911401775483	BVP373	827 varmhvit	2700 K	>80	5 305 lm				
	32LED						36LED								
	RGBWW						27K								
	220V 10						220V								
	DMX						60								
911401775373	80W HP					911401775503	BVP373	830 varmhvit	3000 K	>80	6 445 lm				
	BVP373	RGBW	-	N.A.	3 515 lm		36LED								
	32LED						30K								
	RGBWW						220V 10								
	220V 15						100W								
911401775383	DMX					911401775523	BVP373	830 varmhvit	3000 K	>80	6 715 lm				
	80W HP						36LED								
	BVP373	RGBW	-	N.A.	3 990 lm		30K								
	32LED						220V 15								
	RGBWW						100W								
911401775393	220V 30					911401775543	BVP373	830 varmhvit	3000 K	>80	7 625 lm				
	DMX						36LED								
	80W HP						30K								
	BVP373	RGBW	-	N.A.	2 990 lm		220V 30								
	32LED						100W								
911401775333	RGBNW						HP								
	220V														
	60 DMX														
	80W HP														
	BVP373	RGBW	-	N.A.	2 895 lm										

Full						Korrelert					Full				
Product		fargetemperatur		Fargegjengivelsesindeks		Product		fargetemperatur		Fargegjengivelsesindeks		Product		fargetemperatur	
Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)
911401775563	BVP373	830 varmhvit	3000 K	>80	5 715 lm	911401775563	RGBWW					911401775563	220V 10		
	36LED						DMX						100W		
	30K						HP								
	220V 45														
	100W														
	HP														
911401775583	BVP373	830 varmhvit	3000 K	>80	5 535 lm	911401775813	BVP373	RGBW	-	N.A.	4 165 lm	911401775813	36LED		
	36LED						RGBWW						220V 15		
	30K						DMX						100W		
	220V						HP								
	60														
	100W														
911401775753	BVP373	RGBW	-	N.A.	4 175 lm	911401775823	BVP373	RGBW	-	N.A.	4 730 lm	911401775823	36LED		
	36LED						RGBWW						220V 30		
	RGBNW						DMX						100W		
	220V 10						HP								
	DMX														
	100W														
911401775763	BVP373	RGBW	-	N.A.	4 355 lm	911401775833	BVP373	RGBW	-	N.A.	3 545 lm	911401775833	36LED		
	36LED						RGBWW						220V 45		
	RGBNW						DMX						100W		
	220V 15						HP								
	DMX														
	100W														
911401775773	BVP373	RGBW	-	N.A.	4 945 lm	911401775843	BVP373	RGBW	-	N.A.	3 435 lm	911401775843	36LED		
	36LED						RGBWW						220V		
	RGBNW						DMX						60 DMX		
	220V 30						100W						HP		
	DMX														
	100W														
911401775783	BVP373	RGBW	-	N.A.	3 705 lm	911401775853	BVP374	827 varmhvit	2700 K	>80	7 540 lm	911401775853	48LED		
	36LED						27K						220V 10		
	RGBNW						120W						HP		
	220V 45														
	DMX														
	100W														
911401775793	BVP373	RGBW	-	N.A.	3 590 lm	911401775873	BVP374	827 varmhvit	2700 K	>80	7 855 lm	911401775873	48LED		
	36LED						27K						220V 15		
	RGBNW						120W						HP		
	220V														
	60 DMX														
	100W														
911401775803	BVP373	RGBW	-	N.A.	3 995 lm	911401775893	BVP374	827 varmhvit	2700 K	>80	8 920 lm	911401775893	48LED		
	36LED						27K						220V 30		

Full						Korrelert					Full				
Product		fargetemperatur		Fargegjengivelsesindeks		Product		fargetemperatur		Fargegjengivelsesindeks		Product		fargetemperatur	
Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytel	Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)
911401775913	120W	827 varmhvit	2700 K	>80	6 690 lm	911401776213	DMX	-	N.A.	5 380 lm		911401776213	BVP374	RGBW	-
	HP						120W						HP		
	48LED						48LED						48LED		
	27K						RGBNW						RGBNW		
	220V 45						220V 15						220V 15		
911401775933	120W	827 varmhvit	2700 K	>80	6 475 lm	911401776223	DMX	-	N.A.	6 110 lm		911401776223	BVP374	RGBW	-
	HP						120W						HP		
	48LED						48LED						48LED		
	27K						RGBNW						RGBNW		
	220V						220V 30						220V 30		
911401775953	120W	830 varmhvit	3000 K	>80	7 865 lm	911401776233	DMX	-	N.A.	4 580 lm		911401776233	BVP374	RGBW	-
	HP						120W						HP		
	48LED						48LED						48LED		
	30K						RGBNW						RGBNW		
	220V 10						220V 45						220V 45		
911401775973	120W	830 varmhvit	3000 K	>80	8 195 lm	911401776243	DMX	-	N.A.	4 435 lm		911401776243	BVP374	RGBW	-
	HP						120W						HP		
	48LED						48LED						48LED		
	30K						RGBNW						RGBNW		
	220V 15						220V						220V		
911401775993	120W	830 varmhvit	3000 K	>80	9 305 lm	911401776253	60 DMX	-	N.A.	4 940 lm		911401776253	BVP374	RGBW	-
	HP						120W						HP		
	48LED						48LED						48LED		
	30K						RGBWW						RGBWW		
	220V 30						220V 10						220V 10		
911401776013	120W	830 varmhvit	3000 K	>80	6 975 lm	911401776263	DMX	-	N.A.	5 150 lm		911401776263	BVP374	RGBW	-
	HP						120W						HP		
	48LED						48LED						48LED		
	30K						RGBWW						RGBWW		
	220V 45						220V 15						220V 15		
911401776033	120W	830 varmhvit	3000 K	>80	6 755 lm	911401776273	DMX	-	N.A.	5 845 lm		911401776273	BVP374	RGBW	-
	HP						120W						HP		
	48LED						48LED						48LED		
	30K						RGBNW						RGBNW		
	220V						220V 30						220V 30		
911401776203	120W	RGBW	-	N.A.	5 165 lm		DMX						DMX		
	HP						48LED						48LED		
	48LED						RGBWW						RGBWW		
	220V 10						220V 30						220V 30		

	Full Product	Korrelert fargetemperatur Fargegjengivelsesindeks				Full Product	Korrelert fargetemperatur Fargegjengivelsesindeks				
Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse	Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse
911401776283	120W	RGBW	-	N.A.	4 385 lm	911401776423	220V 10	830 varmhvit	3000 K	>80	10 245 lm
	HP						150W				
	BVP374						60LED				
	48LED						30K				
	RGBWW						220V 15				
	220V 45						150W				
	DMX						HP				
911401776293	120W	RGBW	-	N.A.	4 245 lm	911401776443	220V 10	830 varmhvit	3000 K	>80	11 630 lm
	HP						150W				
	BVP374						60LED				
	48LED						30K				
	RGBWW						220V 30				
	220V						150W				
	60 DMX						HP				
911401776303	120W	827 varmhvit	2700 K	>80	9 425 lm	911401776463	220V 10	830 varmhvit	3000 K	>80	8 720 lm
	HP						150W				
	BVP374						60LED				
	60LED						30K				
	27K						220V 45				
	220V 10						150W				
	150W						HP				
911401776323	150W	827 varmhvit	2700 K	>80	9 820 lm	911401776483	220V 10	830 varmhvit	3000 K	>80	8 445 lm
	HP						150W				
	BVP374						60LED				
	60LED						30K				
	27K						220V				
	220V 15						60				
	150W						150W				
911401776343	HP	827 varmhvit	2700 K	>80	11 150 lm	911401776653	HP	RGBW	-	N.A.	6 635 lm
	BVP374						60LED				
	60LED						RGBNW				
	27K						220V 10				
	220V 30						DMX				
	150W						150W				
	HP						HP				
911401776363	HP	827 varmhvit	2700 K	>80	8 360 lm	911401776663	HP	RGBW	-	N.A.	6 920 lm
	BVP374						60LED				
	60LED						RGBNW				
	27K						220V 15				
	220V 45						DMX				
	150W						150W				
	HP						HP				
911401776383	HP	827 varmhvit	2700 K	>80	8 095 lm	911401776673	150W	RGBW	-	N.A.	7 855 lm
	BVP374						60LED				
	60LED						RGBNW				
	27K						220V 30				
	220V						DMX				
	60						150W				
	150W						HP				
911401776403	HP	830 varmhvit	3000 K	>80	9 830 lm		150W				
	BVP374						HP				
	60LED						30K				

FullKorrelert ProductfargetemperaturFargegjengivelsesindeks						FullKorrelert ProductfargetemperaturFargegjengivelsesindeks					
Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytel	Order Code	Name	Lyskildefarge	(nom.)	(CRI)	Lysytelse
911401776683	BVP374	RGBW	-	N.A.	5 890 lm	911401776723	DMX				
	60LED						150W				
	RGBNW						HP				
	220V 45						BVP374	RGBW	-	N.A.	7 535 lm
	DMX						60LED				
	150W						RGBWW				
	HP						220V 30				
911401776693	BVP374	RGBW	-	N.A.	5 700 lm	911401776733	DMX				
	60LED						150W				
	RGBNW						HP				
	220V						BVP374	RGBW	-	N.A.	5 650 lm
	60 DMX						60LED				
	150W						RGBWW				
	HP						220V 45				
911401776703	BVP374	RGBW	-	N.A.	6 370 lm	911401776743	DMX				
	60LED						150W				
	RGBWW						HP				
	220V 10						BVP374	RGBW	-	N.A.	5 470 lm
	DMX						60LED				
	150W						RGBWW				
	HP						220V				
911401776713	BVP374	RGBW	-	N.A.	6 640 lm		60 DMX				
	60LED						150W				
	RGBWW						HP				
	220V 15										

Drift og elektronikk

Order Code	Full Product Name	Effektforbruk	Order Code	Full Product Name	Effektforbruk
911401773603	BVP371 12LED 27K 220V 10 24W HE	24 W	911401774123	BVP372 16LED 27K 220V 15 40W HP	40 W
911401773623	BVP371 12LED 27K 220V 15 24W HE	24 W	911401774143	BVP372 16LED 27K 220V 30 40W HP	40 W
911401773643	BVP371 12LED 27K 220V 30 24W HE	24 W	911401774163	BVP372 16LED 27K 220V 45 40W HP	40 W
911401773663	BVP371 12LED 27K 220V 45 24W HE	24 W	911401774183	BVP372 16LED 27K 220V 60 40W HP	40 W
911401773683	BVP371 12LED 27K 220V 60 24W HE	24 W	911401774203	BVP372 16LED 30K 220V 10 40W HP	40 W
911401773703	BVP371 12LED 30K 220V 10 24W HE	24 W	911401774223	BVP372 16LED 30K 220V 15 40W HP	40 W
911401773723	BVP371 12LED 30K 220V 15 24W HE	24 W	911401774243	BVP372 16LED 30K 220V 30 40W HP	40 W
911401773743	BVP371 12LED 30K 220V 30 24W HE	24 W	911401774263	BVP372 16LED 30K 220V 45 40W HP	40 W
911401773763	BVP371 12LED 30K 220V 45 24W HE	24 W	911401774283	BVP372 16LED 30K 220V 60 40W HP	40 W
911401773783	BVP371 12LED 30K 220V 60 24W HE	24 W	911401774403	BVP372 16LED RGBNW 220V 10 DMX 40W HP	40 W
911401773953	BVP371 12LED RGBNW 220V 10 DMX 24W HE	24 W	911401774413	BVP372 16LED RGBNW 220V 15 DMX 40W HP	40 W
911401773963	BVP371 12LED RGBNW 220V 15 DMX 24W HE	24 W	911401774423	BVP372 16LED RGBNW 220V 30 DMX 40W HP	40 W
911401773973	BVP371 12LED RGBNW 220V 30 DMX 24W HE	24 W	911401774433	BVP372 16LED RGBNW 220V 45 DMX 40W HP	40 W
911401773983	BVP371 12LED RGBNW 220V 45 DMX 24W HE	24 W	911401774443	BVP372 16LED RGBNW 220V 60 DMX 40W HP	40 W
911401773993	BVP371 12LED RGBNW 220V 60 DMX 24W HE	24 W	911401774453	BVP372 16LED RGBWW 220V 10 DMX 40W HP	40 W
911401774003	BVP371 12LED RGBWW 220V 10 DMX 24W HE	24 W	911401774463	BVP372 16LED RGBWW 220V 15 DMX 40W HP	40 W
911401774013	BVP371 12LED RGBWW 220V 15 DMX 24W HE	24 W	911401774473	BVP372 16LED RGBWW 220V 30 DMX 40W HP	40 W
911401774023	BVP371 12LED RGBWW 220V 30 DMX 24W HE	24 W	911401774483	BVP372 16LED RGBWW 220V 45 DMX 40W HP	40 W
911401774033	BVP371 12LED RGBWW 220V 45 DMX 24W HE	24 W	911401774493	BVP372 16LED RGBWW 220V 60 DMX 40W HP	40 W
911401774043	BVP371 12LED RGBWW 220V 60 DMX 24W HE	24 W	911401774503	BVP372 18LED 27K 220V 10 50W HP	50 W
911401774103	BVP372 16LED 27K 220V 10 40W HP	40 W	911401774523	BVP372 18LED 27K 220V 15 50W HP	50 W

Order Code	Full Product Name	Effektforbruk
911401774543	BVP372 18LED 27K 220V 30 50W HP	50 W
911401774563	BVP372 18LED 27K 220V 45 50W HP	50 W
911401774583	BVP372 18LED 27K 220V 60 50W HP	50 W
911401774603	BVP372 18LED 30K 220V 10 50W HP	50 W
911401774623	BVP372 18LED 30K 220V 15 50W HP	50 W
911401774643	BVP372 18LED 30K 220V 30 50W HP	50 W
911401774663	BVP372 18LED 30K 220V 45 50W HP	50 W
911401774683	BVP372 18LED 30K 220V 60 50W HP	50 W
911401774853	BVP372 20LED RGBNW 220V 10 DMX 50W HP	50 W
911401774863	BVP372 20LED RGBNW 220V 15 DMX 50W HP	50 W
911401774873	BVP372 20LED RGBNW 220V 30 DMX 50W HP	50 W
911401774883	BVP372 20LED RGBNW 220V 45 DMX 50W HP	50 W
911401774893	BVP372 20LED RGBNW 220V 60 DMX 50W HP	50 W
911401774903	BVP372 20LED RGBWW 220V 10 DMX 50W HP	50 W
911401774913	BVP372 20LED RGBWW 220V 15 DMX 50W HP	50 W
911401774923	BVP372 20LED RGBWW 220V 30 DMX 50W HP	50 W
911401774933	BVP372 20LED RGBWW 220V 45 DMX 50W HP	50 W
911401774943	BVP372 20LED RGBWW 220V 60 DMX 50W HP	50 W
911401774953	BVP373 30LED 27K 220V 10 80W HP	80 W
911401774973	BVP373 30LED 27K 220V 15 80W HP	80 W
911401774993	BVP373 30LED 27K 220V 30 80W HP	80 W
911401775013	BVP373 30LED 27K 220V 45 80W HP	80 W
911401775033	BVP373 30LED 27K 220V 60 80W HP	80 W
911401775053	BVP373 30LED 30K 220V 10 80W HP	80 W
911401775073	BVP373 30LED 30K 220V 15 80W HP	80 W
911401775093	BVP373 30LED 30K 220V 30 80W HP	80 W
911401775113	BVP373 30LED 30K 220V 45 80W HP	80 W
911401775133	BVP373 30LED 30K 220V 60 80W HP	80 W
911401775303	BVP373 32LED RGBNW 220V 10 DMX 80W HP	80 W
911401775313	BVP373 32LED RGBNW 220V 15 DMX 80W HP	80 W
911401775323	BVP373 32LED RGBNW 220V 30 DMX 80W HP	80 W
911401775333	BVP373 32LED RGBNW 220V 45 DMX 80W HP	80 W
911401775343	BVP373 32LED RGBNW 220V 60 DMX 80W HP	80 W
911401775353	BVP373 32LED RGBWW 220V 10 DMX 80W HP	80 W
911401775363	BVP373 32LED RGBWW 220V 15 DMX 80W HP	80 W
911401775373	BVP373 32LED RGBWW 220V 30 DMX 80W HP	80 W
911401775383	BVP373 32LED RGBWW 220V 45 DMX 80W HP	80 W
911401775393	BVP373 32LED RGBWW 220V 60 DMX 80W HP	80 W
911401775403	BVP373 36LED 27K 220V 10 100W HP	100 W
911401775423	BVP373 36LED 27K 220V 15 100W HP	100 W
911401775443	BVP373 36LED 27K 220V 30 100W HP	100 W
911401775463	BVP373 36LED 27K 220V 45 100W HP	100 W
911401775483	BVP373 36LED 27K 220V 60 100W HP	100 W
911401775503	BVP373 36LED 30K 220V 10 100W HP	100 W
911401775523	BVP373 36LED 30K 220V 15 100W HP	100 W
911401775543	BVP373 36LED 30K 220V 30 100W HP	100 W
911401775563	BVP373 36LED 30K 220V 45 100W HP	100 W
911401775583	BVP373 36LED 30K 220V 60 100W HP	100 W
911401775753	BVP373 36LED RGBNW 220V 10 DMX 100W HP	100 W

Order Code	Full Product Name	Effektforbruk
911401775763	BVP373 36LED RGBNW 220V 15 DMX 100W HP	100 W
911401775773	BVP373 36LED RGBNW 220V 30 DMX 100W HP	100 W
911401775783	BVP373 36LED RGBNW 220V 45 DMX 100W HP	100 W
911401775793	BVP373 36LED RGBNW 220V 60 DMX 100W HP	100 W
911401775803	BVP373 36LED RGBWW 220V 10 DMX 100W HP	100 W
911401775813	BVP373 36LED RGBWW 220V 15 DMX 100W HP	100 W
911401775823	BVP373 36LED RGBWW 220V 30 DMX 100W HP	100 W
911401775833	BVP373 36LED RGBWW 220V 45 DMX 100W HP	100 W
911401775843	BVP373 36LED RGBWW 220V 60 DMX 100W HP	100 W
911401775853	BVP374 48LED 27K 220V 10 120W HP	120 W
911401775873	BVP374 48LED 27K 220V 15 120W HP	120 W
911401775893	BVP374 48LED 27K 220V 30 120W HP	120 W
911401775913	BVP374 48LED 27K 220V 45 120W HP	120 W
911401775933	BVP374 48LED 27K 220V 60 120W HP	120 W
911401775953	BVP374 48LED 30K 220V 10 120W HP	120 W
911401775973	BVP374 48LED 30K 220V 15 120W HP	120 W
911401775993	BVP374 48LED 30K 220V 30 120W HP	120 W
911401776013	BVP374 48LED 30K 220V 45 120W HP	120 W
911401776033	BVP374 48LED 30K 220V 60 120W HP	120 W
911401776203	BVP374 48LED RGBNW 220V 10 DMX 120W HP	120 W
911401776213	BVP374 48LED RGBNW 220V 15 DMX 120W HP	120 W
911401776223	BVP374 48LED RGBNW 220V 30 DMX 120W HP	120 W
911401776233	BVP374 48LED RGBNW 220V 45 DMX 120W HP	120 W
911401776243	BVP374 48LED RGBNW 220V 60 DMX 120W HP	120 W
911401776253	BVP374 48LED RGBWW 220V 10 DMX 120W HP	120 W
911401776263	BVP374 48LED RGBWW 220V 15 DMX 120W HP	120 W
911401776273	BVP374 48LED RGBWW 220V 30 DMX 120W HP	120 W
911401776283	BVP374 48LED RGBWW 220V 45 DMX 120W HP	120 W
911401776293	BVP374 48LED RGBWW 220V 60 DMX 120W HP	120 W
911401776303	BVP374 60LED 27K 220V 10 150W HP	150 W
911401776323	BVP374 60LED 27K 220V 15 150W HP	150 W
911401776343	BVP374 60LED 27K 220V 30 150W HP	150 W
911401776363	BVP374 60LED 27K 220V 45 150W HP	150 W
911401776383	BVP374 60LED 27K 220V 60 150W HP	150 W
911401776403	BVP374 60LED 30K 220V 10 150W HP	150 W
911401776423	BVP374 60LED 30K 220V 15 150W HP	150 W
911401776443	BVP374 60LED 30K 220V 30 150W HP	150 W
911401776463	BVP374 60LED 30K 220V 45 150W HP	150 W
911401776483	BVP374 60LED 30K 220V 60 150W HP	150 W
911401776653	BVP374 60LED RGBNW 220V 10 DMX 150W HP	150 W
911401776663	BVP374 60LED RGBNW 220V 15 DMX 150W HP	150 W
911401776673	BVP374 60LED RGBNW 220V 30 DMX 150W HP	150 W
911401776683	BVP374 60LED RGBNW 220V 45 DMX 150W HP	150 W
911401776693	BVP374 60LED RGBNW 220V 60 DMX 150W HP	150 W
911401776703	BVP374 60LED RGBWW 220V 10 DMX 150W HP	150 W
911401776713	BVP374 60LED RGBWW 220V 15 DMX 150W HP	150 W
911401776723	BVP374 60LED RGBWW 220V 30 DMX 150W HP	150 W
911401776733	BVP374 60LED RGBWW 220V 45 DMX 150W HP	150 W
911401776743	BVP374 60LED RGBWW 220V 60 DMX 150W HP	150 W

Kontroller og dimming

Order Code	Full Product Name	Kan dimmes
911401773603	BVP371 12LED 27K 220V 10 24W HE	Nei
911401773623	BVP371 12LED 27K 220V 15 24W HE	Nei
911401773643	BVP371 12LED 27K 220V 30 24W HE	Nei
911401773663	BVP371 12LED 27K 220V 45 24W HE	Nei
911401773683	BVP371 12LED 27K 220V 60 24W HE	Nei
911401773703	BVP371 12LED 30K 220V 10 24W HE	Nei
911401773723	BVP371 12LED 30K 220V 15 24W HE	Nei
911401773743	BVP371 12LED 30K 220V 30 24W HE	Nei
911401773763	BVP371 12LED 30K 220V 45 24W HE	Nei
911401773783	BVP371 12LED 30K 220V 60 24W HE	Nei
911401773953	BVP371 12LED RGBNW 220V 10 DMX 24W HE	Ja
911401773963	BVP371 12LED RGBNW 220V 15 DMX 24W HE	Ja
911401773973	BVP371 12LED RGBNW 220V 30 DMX 24W HE	Ja
911401773983	BVP371 12LED RGBNW 220V 45 DMX 24W HE	Ja
911401773993	BVP371 12LED RGBNW 220V 60 DMX 24W HE	Ja
911401774003	BVP371 12LED RGBWW 220V 10 DMX 24W HE	Ja
911401774013	BVP371 12LED RGBWW 220V 15 DMX 24W HE	Ja
911401774023	BVP371 12LED RGBWW 220V 30 DMX 24W HE	Ja
911401774033	BVP371 12LED RGBWW 220V 45 DMX 24W HE	Ja
911401774043	BVP371 12LED RGBWW 220V 60 DMX 24W HE	Ja
911401774103	BVP372 16LED 27K 220V 10 40W HP	Nei
911401774123	BVP372 16LED 27K 220V 15 40W HP	Nei
911401774143	BVP372 16LED 27K 220V 30 40W HP	Nei
911401774163	BVP372 16LED 27K 220V 45 40W HP	Nei
911401774183	BVP372 16LED 27K 220V 60 40W HP	Nei
911401774203	BVP372 16LED 30K 220V 10 40W HP	Nei
911401774223	BVP372 16LED 30K 220V 15 40W HP	Nei
911401774243	BVP372 16LED 30K 220V 30 40W HP	Nei
911401774263	BVP372 16LED 30K 220V 45 40W HP	Nei
911401774283	BVP372 16LED 30K 220V 60 40W HP	Nei
911401774403	BVP372 16LED RGBNW 220V 10 DMX 40W HP	Ja
911401774413	BVP372 16LED RGBNW 220V 15 DMX 40W HP	Ja
911401774423	BVP372 16LED RGBNW 220V 30 DMX 40W HP	Ja
911401774433	BVP372 16LED RGBNW 220V 45 DMX 40W HP	Ja
911401774443	BVP372 16LED RGBNW 220V 60 DMX 40W HP	Ja
911401774453	BVP372 16LED RGBWW 220V 10 DMX 40W HP	Ja
911401774463	BVP372 16LED RGBWW 220V 15 DMX 40W HP	Ja
911401774473	BVP372 16LED RGBWW 220V 30 DMX 40W HP	Ja
911401774483	BVP372 16LED RGBWW 220V 45 DMX 40W HP	Ja
911401774493	BVP372 16LED RGBWW 220V 60 DMX 40W HP	Ja
911401774503	BVP372 18LED 27K 220V 10 50W HP	Nei
911401774523	BVP372 18LED 27K 220V 15 50W HP	Nei
911401774543	BVP372 18LED 27K 220V 30 50W HP	Nei
911401774563	BVP372 18LED 27K 220V 45 50W HP	Nei
911401774583	BVP372 18LED 27K 220V 60 50W HP	Nei
911401774603	BVP372 18LED 30K 220V 10 50W HP	Nei
911401774623	BVP372 18LED 30K 220V 15 50W HP	Nei
911401774643	BVP372 18LED 30K 220V 30 50W HP	Nei
911401774663	BVP372 18LED 30K 220V 45 50W HP	Nei
911401774683	BVP372 18LED 30K 220V 60 50W HP	Nei
911401774853	BVP372 20LED RGBNW 220V 10 DMX 50W HP	Ja
911401774863	BVP372 20LED RGBNW 220V 15 DMX 50W HP	Ja

Order Code	Full Product Name	Kan dimmes
911401774873	BVP372 20LED RGBNW 220V 30 DMX 50W HP	Ja
911401774883	BVP372 20LED RGBNW 220V 45 DMX 50W HP	Ja
911401774893	BVP372 20LED RGBNW 220V 60 DMX 50W HP	Ja
911401774903	BVP372 20LED RGBWW 220V 10 DMX 50W HP	Ja
911401774913	BVP372 20LED RGBWW 220V 15 DMX 50W HP	Ja
911401774923	BVP372 20LED RGBWW 220V 30 DMX 50W HP	Ja
911401774933	BVP372 20LED RGBWW 220V 45 DMX 50W HP	Ja
911401774943	BVP372 20LED RGBWW 220V 60 DMX 50W HP	Ja
911401774953	BVP373 30LED 27K 220V 10 80W HP	Nei
911401774973	BVP373 30LED 27K 220V 15 80W HP	Nei
911401774993	BVP373 30LED 27K 220V 30 80W HP	Nei
911401775013	BVP373 30LED 27K 220V 45 80W HP	Nei
911401775033	BVP373 30LED 27K 220V 60 80W HP	Nei
911401775053	BVP373 30LED 30K 220V 10 80W HP	Nei
911401775073	BVP373 30LED 30K 220V 15 80W HP	Nei
911401775093	BVP373 30LED 30K 220V 30 80W HP	Nei
911401775113	BVP373 30LED 30K 220V 45 80W HP	Nei
911401775133	BVP373 30LED 30K 220V 60 80W HP	Nei
911401775303	BVP373 32LED RGBNW 220V 10 DMX 80W HP	Ja
911401775313	BVP373 32LED RGBNW 220V 15 DMX 80W HP	Ja
911401775323	BVP373 32LED RGBNW 220V 30 DMX 80W HP	Ja
911401775333	BVP373 32LED RGBNW 220V 45 DMX 80W HP	Ja
911401775343	BVP373 32LED RGBNW 220V 60 DMX 80W HP	Ja
911401775353	BVP373 32LED RGBWW 220V 10 DMX 80W HP	Ja
911401775363	BVP373 32LED RGBWW 220V 15 DMX 80W HP	Ja
911401775373	BVP373 32LED RGBWW 220V 30 DMX 80W HP	Ja
911401775383	BVP373 32LED RGBWW 220V 45 DMX 80W HP	Ja
911401775393	BVP373 32LED RGBWW 220V 60 DMX 80W HP	Ja
911401775403	BVP373 36LED 27K 220V 10 100W HP	Nei
911401775423	BVP373 36LED 27K 220V 15 100W HP	Nei
911401775443	BVP373 36LED 27K 220V 30 100W HP	Nei
911401775463	BVP373 36LED 27K 220V 45 100W HP	Nei
911401775483	BVP373 36LED 27K 220V 60 100W HP	Nei
911401775503	BVP373 36LED 30K 220V 10 100W HP	Nei
911401775523	BVP373 36LED 30K 220V 15 100W HP	Nei
911401775543	BVP373 36LED 30K 220V 30 100W HP	Nei
911401775563	BVP373 36LED 30K 220V 45 100W HP	Nei
911401775583	BVP373 36LED 30K 220V 60 100W HP	Nei
911401775753	BVP373 36LED RGBNW 220V 10 DMX 100W HP	Ja
911401775763	BVP373 36LED RGBNW 220V 15 DMX 100W HP	Ja
911401775773	BVP373 36LED RGBNW 220V 30 DMX 100W HP	Ja
911401775783	BVP373 36LED RGBNW 220V 45 DMX 100W HP	Ja
911401775793	BVP373 36LED RGBNW 220V 60 DMX 100W HP	Ja
911401775803	BVP373 36LED RGBWW 220V 10 DMX 100W HP	Ja
911401775813	BVP373 36LED RGBWW 220V 15 DMX 100W HP	Ja
911401775823	BVP373 36LED RGBWW 220V 30 DMX 100W HP	Ja
911401775833	BVP373 36LED RGBWW 220V 45 DMX 100W HP	Ja
911401775843	BVP373 36LED RGBWW 220V 60 DMX 100W HP	Ja
911401775853	BVP374 48LED 27K 220V 10 120W HP	Nei
911401775873	BVP374 48LED 27K 220V 15 120W HP	Nei
911401775893	BVP374 48LED 27K 220V 30 120W HP	Nei
911401775913	BVP374 48LED 27K 220V 45 120W HP	Nei

Order Code	Full Product Name	Kan dimmes
911401775933	BVP374 48LED 27K 220V 60 120W HP	Nei
911401775953	BVP374 48LED 30K 220V 10 120W HP	Nei
911401775973	BVP374 48LED 30K 220V 15 120W HP	Nei
911401775993	BVP374 48LED 30K 220V 30 120W HP	Nei
911401776013	BVP374 48LED 30K 220V 45 120W HP	Nei
911401776033	BVP374 48LED 30K 220V 60 120W HP	Nei
911401776203	BVP374 48LED RGBNW 220V 10 DMX 120W HP	Ja
911401776213	BVP374 48LED RGBNW 220V 15 DMX 120W HP	Ja
911401776223	BVP374 48LED RGBNW 220V 30 DMX 120W HP	Ja
911401776233	BVP374 48LED RGBNW 220V 45 DMX 120W HP	Ja
911401776243	BVP374 48LED RGBNW 220V 60 DMX 120W HP	Ja
911401776253	BVP374 48LED RGBWW 220V 10 DMX 120W HP	Ja
911401776263	BVP374 48LED RGBWW 220V 15 DMX 120W HP	Ja
911401776273	BVP374 48LED RGBWW 220V 30 DMX 120W HP	Ja
911401776283	BVP374 48LED RGBWW 220V 45 DMX 120W HP	Ja
911401776293	BVP374 48LED RGBWW 220V 60 DMX 120W HP	Ja
911401776303	BVP374 60LED 27K 220V 10 150W HP	Nei
911401776323	BVP374 60LED 27K 220V 15 150W HP	Nei

Order Code	Full Product Name	Kan dimmes
911401776343	BVP374 60LED 27K 220V 30 150W HP	Nei
911401776363	BVP374 60LED 27K 220V 45 150W HP	Nei
911401776383	BVP374 60LED 27K 220V 60 150W HP	Nei
911401776403	BVP374 60LED 30K 220V 10 150W HP	Nei
911401776423	BVP374 60LED 30K 220V 15 150W HP	Nei
911401776443	BVP374 60LED 30K 220V 30 150W HP	Nei
911401776463	BVP374 60LED 30K 220V 45 150W HP	Nei
911401776483	BVP374 60LED 30K 220V 60 150W HP	Nei
911401776653	BVP374 60LED RGBNW 220V 10 DMX 150W HP	Ja
911401776663	BVP374 60LED RGBNW 220V 15 DMX 150W HP	Ja
911401776673	BVP374 60LED RGBNW 220V 30 DMX 150W HP	Ja
911401776683	BVP374 60LED RGBNW 220V 45 DMX 150W HP	Ja
911401776693	BVP374 60LED RGBNW 220V 60 DMX 150W HP	Ja
911401776703	BVP374 60LED RGBWW 220V 10 DMX 150W HP	Ja
911401776713	BVP374 60LED RGBWW 220V 15 DMX 150W HP	Ja
911401776723	BVP374 60LED RGBWW 220V 30 DMX 150W HP	Ja
911401776733	BVP374 60LED RGBWW 220V 45 DMX 150W HP	Ja
911401776743	BVP374 60LED RGBWW 220V 60 DMX 150W HP	Ja

