ORB	IT 2				Pro	Project: Type:		
DUS708	White		DUS510	Black	Cat	. No.:		
LED Surf Driver in Mounting Finish: W Material: Damp Lo. CSA/US <u>LAMP/LE</u> -927 7.5W LEI Efficacy (<u>DRIVER</u> : -120V/27 Class 2 1 Power fac -120V-DII Class 2 1	face wall lumin cluded. :: :: surface wall /hite, Black ("p Aluminum, acr cation Listed (fr Listed :: D SOURCE/C D / 2700K / CR CRI ≥ 90): 88In 7V-DRV 20V-277Vac/60 ctor ≥ 0.9 / Flicl M 20Vac/60Hz, T	owder coat ylic glass or use indo OLOR TEM > 90 / 660 n/W, Rated OHz not dim ker (THD) ≤ RIAC/ELV	ect omnidirection ") ors) 1P: lim life > 50000hrs	nal sconce. urrent 350mA g/trailing edge),	Gat	. NO.		
photomet available	online at <u>www</u> .	<u>dlslightingu</u>				Shown	above: DUS510-black-7.5W-	
	IV	easuren	nents (Inches)			Light Distribution		
<u>21/4"</u> Ø 4" Ø 93/4" <u>3/8</u> "						120° 90° 60° 0° 60° 0° 0° 60°	150° 150° 150° 150° 150° 10° 10° 10° 10° 10° 10° 10° 1	150° 120° 90° 60° cd/1000lm
ORDERII		ION		-SUFFIX				
Model Number	Finish	LED Source	Color Temp.	Driver				
DUS708 DUS510 -	-white -black -	-7.5W	-927	-120V/277V- DRV -12	20V-DIM			
	Example of C	atalog #: D	US708-white-7.5V	V-927-120V-DIM				
3135 SR Safety Ha www.dlsli	DLS Lighting US 3135 SR 580, Suite 6 Safety Harbor, FL 34695 www.dlslightingus.com dlsus@dlslightingus.com							*DLS LIGHTING US

ORB	IT 3				Project: Type:		
DUS709	White		DUS512	Black	Cat. No.:		
LED Surf Driver inc		naire. indir	ect omnidirectio	nal sconce.			
Finish: W Material:	j: surface wall /hite, Black ("p Aluminum, acr cation Listed (f	vlic glass	,				
-927 7.5W LEE Efficacy (f DRIVER: -120V/27 Class 2 1 Power fac -120V-DII Class 2 1	7V-DRV 20V-277Vac/60 tor ≥ 0.9 / Flicl M 20Vac/60Hz, T	≥ 90 / 660 n/W, Rated 0Hz not dim ker (THD) ≤	lm life > 50000hrs	g/trailing edge			
photomet available	ric files, dimmin online at <u>www</u> .	ng compatil <u>dislightingu</u>	bility list and warra	anty informati	on	Shown above: DUS512-black-7.5	:W-927-120V/277-DRV
	Μ	easurem	nents (Inches)			Light Distribution	
Ø 4" Ø 4"						150° 120° 90° 90° 90° 60° 60° 60° 60° 60° 120° 120° 120° 90° 120	150° 120° 90° 60° 30° cd/1000lm
ORDERING INFORMATION -SUFFIX							
Model Number	Finish	LED Source	Color Temp.	Driv	ver		
DUS709 DUS512 - -	-white -black - -	-7.5W	-927	-120V/277V- DRV	-120V-DIM		
	Example of C	atalog #: DI	US709-white-7.5V	V-927-120V-E	DIM		
Safety Ha www.dlsli	ing US 580, Suite 6 rbor, FL 34695 ghtingus.com slightingus.con				381 S	*DLS	

ORB	IT 4				Project: Type:		
DUS710	White		DUS514	Black	Cat. No.:		
LED Surf Driver ind FIXTURE Mounting Finish: W Material: Damp Loc CSA/US I CSA/US I -927 7.5W LED Efficacy (f DRIVER: -120V/27 Class 2 1. Power fad -120V-DII Class 2 1.	ace wall lumin cluded. : : surface wall /hite, Black ("p Aluminum, aci :ation Listed (f Listed D SOURCE/C 0 / 2700K / CR CRI ≥ 90): 88Ir /V-DRV 20V-277Vac/6 :tor ≥ 0.9 / Flicl M 20Vac/60Hz, T	owder coat ylic glass or use indoo OLOR TEM I ≥ 90 / 660 n/W, Rated OHz not dim ker (THD) ≤ RIAC/ELV	ect omnidirection ") ors) IP: lim life > 50000hrs	nal sconce. urrent 350mA g/trailing edge			
photomet. available	ric files, dimmi online at <u>www.</u>	ng compatil <u>dIslightingu</u>	bility list and warra	anty informati	Shown above: DUS514-bla	nck-7.5W-927-120V/277-DRV	
	Μ	easurem	nents (Inches))		Light Distribution	
<u>21/4"</u> Ø 4"							80° 20 150° 120° 30° 50° 50° 50° 50° 50° 50° 50° 5
ORDERIN		ΓΙΟΝ		-SUFFIX			
Model Number	Finish	LED Source	Color Temp.	Driv	/er		
DUS710 DUS514 - -	-white -black - -	-7.5W	-927	-120V/277V- DRV	-120V-DIM		
	Example of C	atalog #: DI	US710-white-7.5V	V-927-120V-[MIC		
Safety Ha www.dlsli	ing US 580, Suite 6 rbor, FL 34695 ghtingus.com slightingus.con				381 R S	*DLS	

22/09