YGTM 900 SUSPENSION

TYPE:

PROJECT NAME:

*****			YG is a unique combination of stylish design and excellent functionality. Available in 4 different sizes, it offers 2 beam angles – a wide 52-degree angle with low UGR and an ultra- wide 79-degree angle. With excellent efficiency and Grid optics, Yon 46 Grid ZW becomes not only a light source but also a designer accent in any space. Color rendering: CRI 90 / Ingress protection: IP20 Mounting: Supplied with 80" (2000mm) long suspension aircraft cable (standard) and canopy. Custom cable length on request (Please specify).				
			Materials: Aluminur	m			
			Input [W]			47W	
			Lum. flux of light s	source [lm] —	52°	4218 lm	
					79°	3646 lm	
Structure			Finish options:				
Grid Finish			Black White	Dust Terra	acotta Ocea Grey		
		7 (1.45")			2000 (a 57 (2.2	24")	
		855 (33	3.66")		-		
ORDERING INFO L546.2677	_	-	-	-	_		
Model (Order Code)	Structure Finishes 12: Black 13: White 21: Terracotta 22: Ocean Grey	Grid Finishes 12: Black 13: White	Optic Options () 52: 52° () 79: 79°	LED 27: 2700K 30: 3000K 40: 4000K	Dimmi () 120V LTE () 120V-277		
	22: Ocean Grey 23: Dust 80: Gold					Intertek	
Lumina	rt ®			/WW.LUMII	VARTLIGH	ITING.CC	

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SPECIFICATION SHEET

TYPE:

PROJECT NAME:

		fi a v c	(G is a unique com unctionality. Availab angles – a wide 52- vide 79-degree ang optics, Yon 46 Grid also a designer acc	ble in 4 different degree angle wi le. With excelle ZW becomes no	sizes, it offers th low UGR a nt efficiency a ot only a light	s 2 beam and an ultra- and Grid
			Color rendering: C	RI 90 / Ingress	protection:	IP20
- The Designation of the Party	and the second		founting: Supplied with 80" (2 cable (standard) an Custom cable lengtl	d canopy.		
a second		N	laterials: Aluminur	n		
			nput [W]			61W
			um flux of light a		52°	5624 lm
		L	.um. flux of light s	ource [im] –	79°	4862 lm
Structure		F	inish options:			
FILISI						
Grid Finish			Black White	Dust Terra	acotta Ocea Grey	
100 (3.9	03")					
Ϋ́	37 (1.45")					• 2000 (80'
						:
						57 (2.24")
	000000		0)0)0)0)c]0(0(0(0		•
		D)D)D)D) 1135 (46.		<u>]0)0)0)0</u>	000	•
DRDERING INFO L546.2679				<u>]0)0)0)0</u>		•
ORDERING INFO	Structure Finishes			- 	<u>-</u>	•
ORDERING INFO L546.2679		1135 (46.	68") 		<u>-</u>	46 (1.81"

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YGTM 1400 SUSPENSION

TYPE:

PROJECT NAME:

		ar wi	nctionality. Availab ngles – a wide 52- ide 79-degree ang otics, Yon 46 Grid so a designer acc	degree angle w Jle. With excelle ZW becomes n	ith low UGR and int efficiency and ot only a light so	d an ultra- d Grid		
		C	olor rendering: C	RI 90 / Ingress	protection: IP2	20		
		Suca	ounting: upplied with 80" (2 able (standard) an ustom cable lengtl	d canopy.		aft		
Management.		М	aterials: Aluminu	m				
		In	Input [W]			66W		
			Lum. flux of light source [Im]		52°	7031 lm		
		LL	uni. nux or light s	Source [IIU] –	79°	6077 lm		
Structure		Fi	nish options:					
					Ocean			
Grid Finish			Black White	Dust Terr	Grey	Gold		
100 (3.93") 	45")					T ·		
$\langle \rangle$								
д њ						- <u>+</u> ;		
		1415 (55.	[~)					
RDERING INFO L546.2681	_	_	_	_	_			
Model (Order Code)	Structure Finishes	Grid Finishes	Optic Options	LED	Dimming	Options		
L546.2681 66W	12: Black	○ 12: Black	○ 52: 52°	○ 27: 2700K	○ 120V LTE			
	\bigcirc 13: White \bigcirc 21: Terracotta	○ 13: White	○ 79: 79°	○ 30: 3000K ○ 40: 4000K	○ 120V-277V	U-1UV		
	 ○ 22: Ocean Grey ○ 23: Dust ○ 80: Gold 							
	00.000					Intertek		

SPECIFICATION SHEET

PROJECT NAME:



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