Product code	30-833-BO	Product Type	ист Туре		Base Only	
		Description		Orla Shiny Gold Metal Statement Circle Table Lamp		
		Range name		Orla		
		Barcode		5018207406766		
		Supplier code PAR		PARA001	'ARA001	
				India		
				Gold		
				Shiny Gold	-	
		Standard material group		Metal		
		Material composition		Aluminium		
		Mail order packaging Yes		Yes	3	
SP		Web description		This perfectly proportioned shiny gold metal table lamp will look fabulous on its own or absolutely fabulous as a pair. Placed on a console table in your entrance hall or on a bedside table this really is a statement piece. Complete the lamp with a faux silk, black oval shade. This lamp is perfect for lighting any living space.		
	Length (side to	side) (cm)	Depth (front to back) (cm)		Height (top to bottom) (cm)	
Overall	30.5		10.5		41.5	
Base (from complete)	n/a		n/a		n/a	
Shade (from complete)	n/a		n/a		n/a	
Tapered shade top	n/a		n/a			
Minimum drop	n/a		Pendant body		n/a	
			-		· · · · · · · · · · · · · · · · · · ·	
			Product weight (kg) 14		4.25	
Product Box	34	34			48	
Product Box quantity	1	1			4.4	
Outer Box	50	50			29	
Outer Box quantity	2	2			10.6	
Number of bulbs	1		Shade lining colour and material		n/a	
Bulb	ES GLS	ES GLS			n/a	
Wattage	10-12W LED		Shade gimbal type and colour		n/a	
Tube riser	2cm(h)x1.5cm(dia) shi	2cm(h)x1.5cm(dia) shiny gold			fixed in base	
Lampholder	E27 black plastic with casing	E27 black plastic with shiny gold casing			Black	
Cable colour and materia	al Black plastic	Black plastic			Black felt base	
Cable type	2x0.75mm ² , 2m from s	2x0.75mm ² , 2m from side of base			on lamp holder and traceability label	
Plug	Black 3 pin UK with 3	Black 3 pin UK with 3 amp fuse			on lamp holder	
Switch	Black in-line switch (40	Black in-line switch (40cm from base)			on felt base	
User manual	n/a	n/a			on the cable next to the plug	
IP rating 20			Issue date:		21/03/2022 16:26:26	
Dimmable No						
For packaging and labeling information please refer to our Packaging and Labelling Supplier Manual.						











