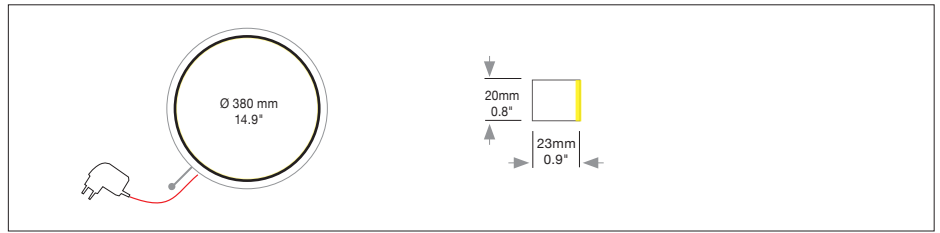


SLIM TABLE

Housing: Aluminium profile with integrated opal diffuser
 Design: MARKUS BISCHOF



Size	Size: Ø mm	Inches	LED Watt	Lumen ¹⁾	Weight ²⁾ kg/lbs	Item No.	LED	Dimming	LED	Finish	Power supply cable	Mounting version							
Size	Ø 380 mm	14.9"	14	897	1.0 / 2.2	737.	X X .	X X .	X X .	X X .	X X X .								
LED 24V CRI > 90		Standard: Warm-white	3000 K	X X X .	30.	X X .	X X .	X X .	X X X .	X .									
		Optional: Neutral-white	4000 K	X X X .	40.	X X .	X X .	X X .	X X X .	X .									
		Extra warm-white	2700 K	X X X .	27.	X X .	X X .	X X .	X X X .	X .									
Dimming		Standard: Touchdimmer		X X X .	X X .	21.	00.	X X .	X X X .	X .									
Finish		Standard: 12 white, powder coated, similar RAL 9003	Optional (Powder coated): 11 white, similar RAL 9010	10 black fine textured	30 anthracite fine textured	32 crocodile black	33 sand silver fine textured												
			34 bronze satined	35 gold	36 brass	37 bronze fine textured	38 copper												
		Optional (Premium): 22 aluminium polished	27* brush-finished aluminium	*27 Ring brush-finished Foot of the light 22 aluminium polished	XX Custom finish	X X X .	X X .	X X .	X X .	---	X X X .	X .							
Power supply cable		Standard: Z 91 PVC cable white 1900mm/74" for finish 12 white	Optional: Z 90 PVC cable black 1900mm/74" for all optional finishes	X X X .	X X .	X X .	X X .	X X .	---	X .									
Mounting version		includes country-specific plug																	
Table lamp including 1900mm/74" connection cable (black) with power adapter						<table border="1"> <tr> <td>737.</td> <td>---</td> <td>21.</td> <td>00.</td> <td>---</td> <td>---</td> <td>L</td> </tr> </table>							737.	---	21.	00.	---	---	L
737.	---	21.	00.	---	---	L													
Input voltage for all external power supply units and canopy is 90-277 VAC 47-63 Hz						Complete order number													



Handcrafted in Germany, certified quality



Conforms to UL-STD 1598 Certified to CSA-STD C22.2 No.250.0-08



Protective rating of luminaire



Light distribution inwards



Protection class III: only suitable for very low voltage supply (<50V)



Luminaires are suitable for mounting on ordinary flammable materials, which have an inflammation point of at least 200° C. / 392° F.