

Technical Data Sheet

Product number		82100-39BK		Professional image /	Technical 2D/3D Line
Date:				Primary image	Drawing with Measurements
		17/11/2025			100
Product range		Zendisc			
Product name		Zendisc LED Flush, Matt Black			
Application		Ceiling			
Barcode		5053423298030			
Product Details			Base Details		•
Primary material Metal			Base dimensions (mm)		
Secondary material	Silicon	Light details			
Colour	Black		Primary lamp holder		LED
Finish	Painted		Primary lamp holder number	er of lamps	1
Total height (mm)	50		Primary lamp type		Integrated LED
Height (mm)	50		Primary lamp included		Yes - Integrated Led
Width (mm)	390		Secondary lamp holder		-
Length (mm)	390		Secondary lamp holder number of lamps		
Projection (mm)	NA NA		Secondary lamp type		-
Shade/glass/diffuser colour	Black		Primary lamp lumens		800
Shade/glass/diffuser finish	Black		Secondary lamp lumens		
Shade/glass/diffuser material	Metal and Silicon		Class		2 (Double Insulated)
Shade/glass/diffuser style			Colour temperature (K)		3000
Cut out (mm)	Circular		CRI		85
					00
Recess depth (mm)			Beam angle (degrees)		
Fire rated	No		Electrical details		
IP rating	IP20		Primary lamp wattage		20
Bathroom zones	-		Secondary lamp wattage		
Tilt angle (degrees)	-		Operating voltage		220-240V~50/60Hz
Height adjustable	No		Transformer/driver details		LED driver
Adjustable details			Dimmable		-
Max drop for ceiling fittings (mm)			Dimming method		3 Stage On/Off by Standard Wall Switch
Minimum drop for ceiling fittings (mm)			Switched		No
Energy class	,-		Switch location		NA
Warranty details	All Integrated Led Lighting - 5 Year Warranty		Switch type		NA
Efficacy (lm/w)	3 5 5 5 2 22 22		Plug details		-
Ceiling cup / Back plate details		Supply cable total length (m	nm)		
Ceiling cup dimensions (mm)		Supply cable colour	<u> </u>	<u>-</u>	
Ceiling cup details			Chain length from ceiling co	up to lampholder (mm)	
Ceiling cup shape	-		Supply cable length from base/lampholder to switch		
Ceiling cup colour	-		(mm)	witch to plus (mm)	
Ceiling cup finish	-		Supply cable length from switch to plug (mm)		
Ceiling cup material	-		Packaging details Unit box height (metres)		0.41
Ceiling cup fixing	-				
Wall back plate dimensions (mm)			Unit box length (metres)		0.41
Wall back plate shape	-		Unit box width (metres)		0.07
Wall back plate colour	-		Unit box net weight (kg)		1.91
Wall back plate finish	<u> </u>		Unit box gross weight (kg)		1.92
Wall back plate material	-				
•	-				
Wall back plate fixing	I-		(D - (10)		
Additional comments			(Default)		