SATTLER

Αςοι	ustic Pan		m frame with acous	stic membran	e (with	out illuminat	ion)		
					45mm ↓ ↓ ↓		$\label{eq:absorb} \begin{array}{l} \mbox{fabric characteristics} \\ \mbox{o sound absorption coefficient} \\ \mbox{a.} = 0.55 \\ \mbox{In the range of 500 - 2,000 Hz} \\ \mbox{relevant for human speech, an} \\ \mbox{absorption maximum of} \\ \mbox{up to } 0.82 \mbox{ is reached}. \\ \mbox{o fire protection class B1} \\ \mbox{o fabric colour white} \end{array}$		
Sizes	Size: Ø mm	Inches LED Watt Lumer	n ¹⁾ Weight ²⁾ kg/lbs	Item No.	LED	Dimming	Finishes	Power supply cable	Mounting version
	Ø 1272 mm Ø 1582 mm	50.1" 62.3"	3.5 / 7.7 4.2 / 9.2	1042. 1043.		x x. x x. x x. x x.	x x. x x.	x x x. x x x.	x x
	1260 x 1260 mm 1560 x 1560 mm	49.6 x 49.6" 61.4 x 61.4"	6.5 / 14.3 8.2 / 18.0	1062. 1063.		x x. x x. x x. x x.	x x. x x.	x x x. x x x.	x x
Finishes (Standard)		acoustic fabric white		x x x.	х х.	хх. хх.	х х.	x x x.	х
		4 point suspension	Standard	x x x.	х х.	хх. хх.	х х.	x x x.	В.
	·	Direct ceiling mounting	Optional	x x x.	х х.	х х. х х.	х х.	x x x.	Н.
Mounting ve	ersion with steel cable	length 5000 mm							
				x x x.	х х.	хх. хх.		x x x.	x
				x x x. Complete	x x. order n	x x. x x. umber	х х.	X X X.	х
ALDE IN Gerr	many, ified quality	STD C22.2		Protection only suitat voltage su	le for very l oply (<50V)		ting on o rials, whi point of a	rdinary flam ich have an at least 200°	

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Technical data is subject to change. Errors and omissions excepted 1) Net lumen output: Losses due to diffusers and reflectors are considered. Lumen values refer to an ambient temperature of max. 35° C / 95° F. 2) Weight of lights without remote technical unit or canopy.