

## 9. Electrical characteristics

		Power supply			Indoor rated	
Type	Model name	Hz	Voltage (V)	MCA (A)	Input power (W)	FLA (A)
Compact cassette	AUYG07LVLA	50	230	0.19	18	0.15
	AUYG09LVLA			0.19	18	0.15
	AUYG12LVLB			0.24	23	0.19
	AUYG14LVLB			0.28	28	0.22
	AUYG18LVLB			0.38	39	0.30
Mini duct	ARYG07LSLAP			0.33	33	0.29
	ARYG09LSLAP			0.38	40	0.33
	ARYG12LSLAP			0.42	47	0.38
	ARYG14LSLAP			0.67	72	0.58
	ARYG18LSLAP			0.61	63	0.49
Slim duct	ARYG07LLTA			0.41	33	0.33
	ARYG09LLTA			0.38	49	0.30
	ARYG12LLTB			0.44	58	0.35
	ARYG14LLTB			0.64	76	0.51
	ARYG18LLTB			0.55	73	0.44
Wall mounted	ASYG07LUCA			0.16	13	0.13
	ASYG09LUCA			0.18	16	0.14
	ASYG12LUCA			0.21	19	0.17
	ASYG14LUCA			0.25	23	0.20
	ASYG07LMCA			0.16	15	0.13
	ASYG07LMCE					
	ASYG09LMCA	0.19	17	0.15		
	ASYG09LMCE					
	ASYG12LMCA	0.24	22	0.19		
	ASYG12LMCE					
	ASYG14LMCA	0.31	28	0.25		
	ASYG14LMCE					
	ASYG18LFCA	0.41	37	0.33		
	ASYG24LFCA	0.66	69	0.53		
	ASYG24LFCC					
ASYG07KMCC	0.25	23	0.20			
ASYG09KMCC	0.30	27	0.24			
ASYG12KMCC	0.30	27	0.24			
ASYG14KMCC	0.38	33	0.30			
Floor/Ceiling	ABYG14LVTA	0.26	26	0.21		
	ABYG18LVTB	0.45	47	0.36		
Floor	AGYG09LVCA	0.19	16	0.15		
	AGYG12LVCA	0.23	20	0.18		
	AGYG14LVCA	0.25	23	0.20		

MCA: Minimum Circuit Ampacity = Maximum operating current (Full load)

FLA: Full Load Amperes (Fan motor)