

pRim Brugermanual



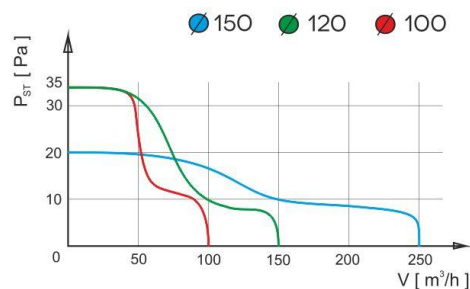
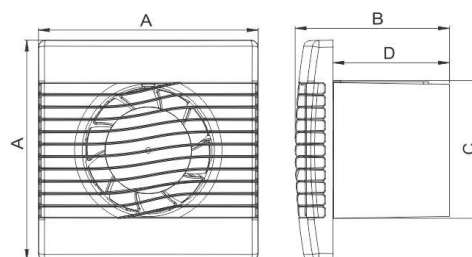
The pRim domestic fan combines hybrid technology which ensures high aesthetic value, cleanliness and safety of use.

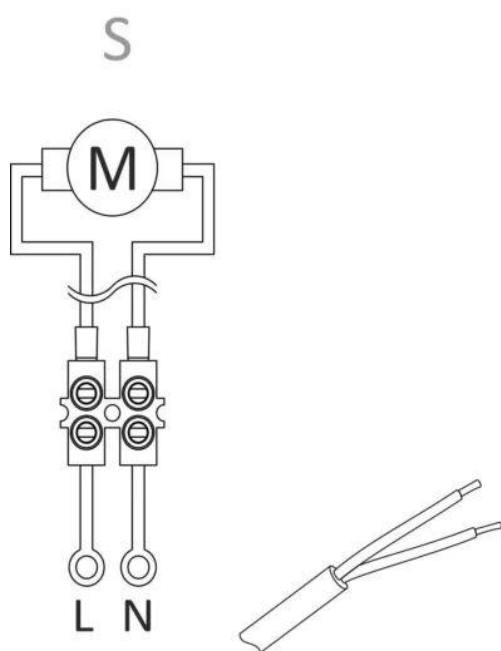
Ø 100 Ø 120 Ø 150



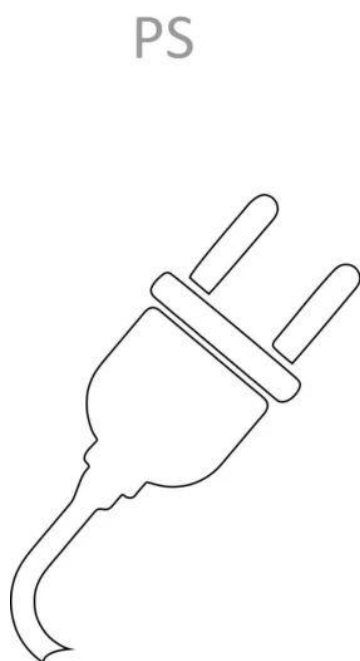
diameter	code	moodel	air flow	acoustic pressure	static pressure	voltage	motor power	engine speed	protection degree	net weight	gross weight	pcs in package
100	01-001	S										
	01-002	PS										
	01-003	TS	104 m3/h	1m 40dB 3m 39dB	do 35 Pa	220-230V/ 50-60Hz	15 W	2400+-200	IP X4	PS 0,54 kg S/TS/ HS ~ 0,45 kg	PS 0,63 kg S/TS/ HS ~ 0,55 kg	20
	01-004	HS+TS										
120	01-005	S										
	01-006	PS										
	01-007	TS	158 m3/h	1m 46dB 3m 44dB	do 35 Pa	220-230V/ 50-60Hz	16 W	2200+-200	IP X4	PS 0,64 kg S/TS/ HS ~ 0,57 kg	PS 0,74 kg S/TS/ HS ~ 0,66 kg	20
	01-008	HS+TS										
150	01-009	S										
	01-010	PS										
	01-011	TS	257 m3/h	1m 47dB 3m 45dB	do 21 Pa	220-230V/ 50-60Hz	20 W	1450+-200	IP X4	PS 0,77 kg S/TS/ HS ~ 0,70 kg	PS 0,88 kg S/TS/ HS ~ 0,80 kg	10
	01-012	HS+TS										

[mm]	Ø 100	Ø 120	Ø 150
A	160.5	180	210
B	113	113	113
C	100	120	150
D	85	85	85



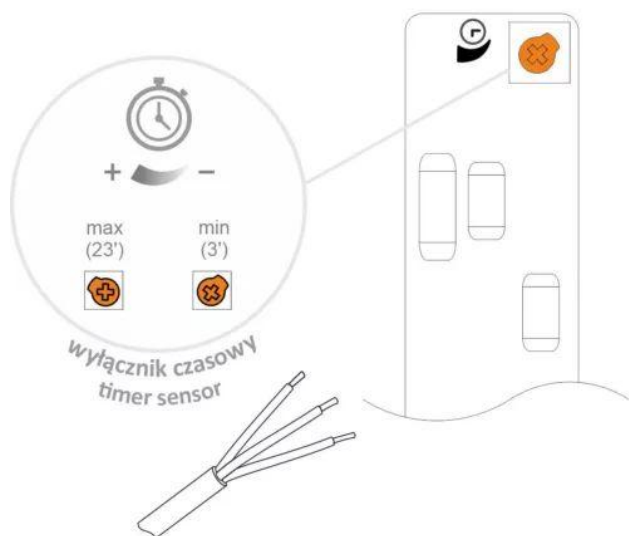


brak sterowania - połączenie na kostce
no settings - connection on the electrical terminal block



brak sterowania - przełącznik na sznurku
no settings - pulling switcher

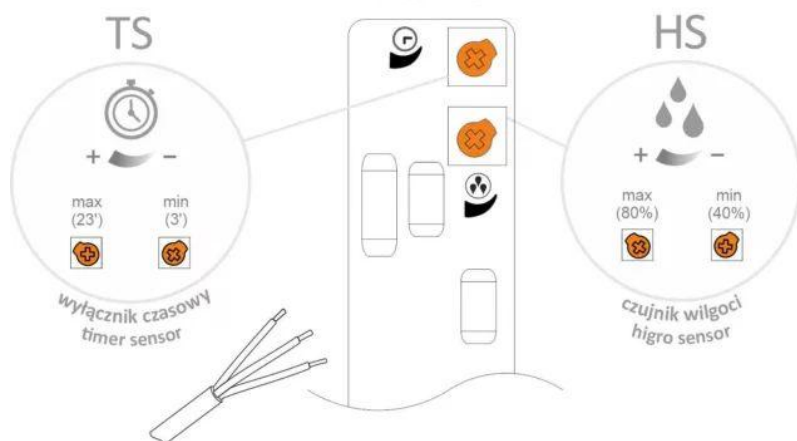
TS



minimalny czas (3')

minimum time (3')

HS+TS



minimalny czas (3') i minimalna wilgotność (40%)

minimum time (3') and minimum humidity (40%)