

- i** For ATC to function correctly, the power tool must be free to pivot. After the power tool has cut out due to ATC, switch it back on again by releasing the control switch and then pressing the switch again.

3.5 Lithium-ion battery status display


The Li-ion battery state of charge and malfunctions of the power tool are indicated by the display on the Li-ion battery. The Li-ion battery state of charge is displayed after pressing one of the two battery release buttons.

Status	Meaning
4 LEDs light.	State of charge: 75 % to 100 %
3 LEDs light.	State of charge: 50 % to 75 %
2 LEDs light.	State of charge: 25 % to 50 %
1 LED lights.	State of charge: 10 % to 25 %
1 LED blinks.	State of charge: < 10 %
1 LED flashes, the power tool is not in working order.	The battery has overheated or is completely discharged.
4 LEDs flash, the power tool is not in working order.	The power tool is overloaded or has overheated.

- i** Battery state of charge cannot be displayed while the control switch is pressed and for up to 5 seconds after releasing the control switch. If the battery display LEDs blink, please observe the instructions given in the Troubleshooting section.

4 Technical data

4.1 Technical data

		SF 4-A22
Rated voltage		21.6 V
Weight in accordance with EPTA Procedure 01 including B22/8.0 battery		2.4 kg
Speed	1st gear	0 /min ... 610 /min
	2nd gear	0 /min ... 2,100 /min
Torque range (15 settings)		1.5 Nm ... 10 Nm
Torque (soft joint) 		≤ 36 Nm
Ambient temperature for operation		-17 °C ... 60 °C
Storage temperature		-20 °C ... 70 °C

