

Programming-Chart PCS V 3.3

Keep button pressed for	LED status	Release button	LED status	Bulb status	Selected mode	Selection by	Exit programming
5 seconds	---	SOS function		Bulb flashes SOS or Alpine emergency signal			press button
10 seconds	Red LED lights	Setup dimming	Red LED lights for 5 sec. Yellow LED lights for 5 sec. Green LED lights for 5 sec. Blue LED lights for 5 sec.	OFF OFF OFF OFF	ON - OFF 2 step dimming 3 step dimming continuous dimming	press button press button press button press button	automatically second step automatically automatically
		↓ LEVEL 3	flash	flash			
		if 2 step dimming was selected	Red LED lights for 5 sec. Yellow LED lights for 5 sec. Green LED lights for 5 sec. Blue LED lights for 5 sec.	OFF OFF OFF OFF	2 low beam = 20 % 2 low beam = 40 % 2 low beam = 60 % 2 low beam = 75 %	press button press button press button press button	automatically automatically automatically automatically
15 seconds	Yellow LED lights	Setup capacity control	Red LED lights for 5 sec. Yellow LED lights for 5 sec. Green LED lights for 5 sec.	OFF OFF OFF	Low Middle High	press button press button press button	automatically automatically automatically
20 seconds	Green LED lights	Setup bulb voltage	Red LED lights for 5 sec. Yellow LED lights for 5 sec. Green LED lights for 5 sec.	OFF OFF OFF	Econo-Mode (12) 20W Normal-Mode (14) 22W Power-Mode (16) 25W	press button press button press button	automatically automatically automatically
25 seconds	Blue LED lights	Setup SOS	Red LED lights for 5 sec. Yellow LED lights for 5 sec.	OFF OFF	SOS Alpine emergency	press button press button	automatically automatically
<div style="border: 1px solid black; display: inline-block; padding: 2px 5px;">= ready to operate</div>							