



Main Menu	Sub Menu	Adjustment	Factory setting	Own setting	Setting range
Light options	Neon light	Switch time	MIN: 700 ms	MIN: ms	MIN: 500 ms till 3000 ms / Step: 100 ms
			MAX: 1500 ms	MAX: ms	MAX: 500 ms till 3000 ms / Step: 100 ms
	Flash light	Switch time	400 ms	ms	300 ms till 3000 ms / Step: 50 ms
		Variance	100 ms	ms	50 ms till 300 ms / Step: 50 ms
	Run light	Speed	200 ms	ms	50 ms till 5000 ms / Step: 50 ms
	House light	Break time	MIN: 5 sec	MIN: sec	MIN: 1 sec till 5 sec / Step: 1 sec
			MAX: 50 sec	MAX: sec	MAX: 1 sec till 120 sec / Step: 1 sec
	Camera flash	Break time	MIN: 5 sec	MIN: sec	MIN: 1 sec till 120 sec / Step: 1 sec
			MAX: 60 sec	MAX: sec	MAX: 1 sec till 480 sec / Step: 1 sec
	Traffic light pedestrian	Pedestrian RED	5 sec	sec	RED: 1 sec till 20 sec / Step: 1 sec
		Pedestrian GREEN	5 sec	sec	GREEN: 1 sec till 20 sec / Step: 1 sec
		Street GREEN	3 sec	sec	GREEN: 1 sec till 120 sec / Step: 1 sec
	Traffic light cross road	Pedestrian RED	Main: 3 sec	Main: sec	Main: 1 sec till 20 sec / Step: 1 sec
		Pedestrian GREEN	Main: 6 sec	Main: sec	Main: 1 sec till 20 sec / Step: 1 sec
		Pedestrian RED	Sub: 3 sec	Sub: ms	Sub: 1 sec till 20 sec / Step: 1 sec
		Pedestrian GREEN	Sub: 3 sec	Sub: ms	Sub: 1 sec till 20 sec / Step: 1 sec
	Traffic light option	RED to GREEN	Via RED + YELLOW		RED to GREEN: Via RED + YELLOW / Directly
		GREEN flashing	OFF		GREEN flashing: ON / OFF
	Construction	Flash time	250 ms	ms	50 ms till 500 ms / Step: 50 ms
		Break time	500 ms	ms	50 ms till 5000 ms / Step: 50 ms
	Railway cross.	Switch time	1000 ms	ms	500 ms till 3000 ms / Step: 100 ms
		Light overlap	OFF		Light overlap: ON / OFF
	Welding light	Welding time	MIN: 5 sec	MIN: sec	MIN: 1 sec till 20 sec / Step: 1 sec
MAX: 10 sec			MAX: sec	MAX: 1 sec till 20 sec / Step: 1 sec	
Break time		MIN: 5 sec	MIN: sec	MIN: 1 sec till 300 sec / Step: 1 sec	
		MAX: 20 sec	MAX: sec	MAX: 1 sec till 300 sec / Step: 1 sec	
Fireworks	Break time	MIN: 5 sec	MIN: sec	MIN: 1 sec till 120 sec / Step: 1 sec	
		MAX: 50 sec	MAX: sec	MAX: 1 sec till 120 sec / Step: 1 sec	