

## For economic watering of parks and greenbelts, etc.

Watering systems by CKD

Ideal for the automation of water supplies, watering and irrigation.

The watering systems by CKD are widely in use for watering urban greenery / greenery on rooftops and around buildings/grounds/parks/greenbelts. They realize economic watering of greenery in tune with the conservation of power and energy to protect the environment.



## Automatic watering control systems - list of series Watering controller, solenoid valve selection guide

\* Series column: ●: Standard products : Made-to-order product

	Applications	Model No.	Classification, method					Page						
Controller	Watering of urban parks, building greenery, golf courses, soccer fields, farmlands, gardens	RSC-S5 • Solar powered • Pulse output • Pole mounted	Solar panel				2		Char 6 8	_				1
		RSC-G • Commercial power supply • Pulse output • Wall mounted	Commercial power supply	Watering on specific days of the week (WP)			2	4	6 8	12	16			3
		RSC- ½WP • Dry cell battery • Pulse output •Pole mounted	Alkaline batteries	Watering on specific days of the week		1	2	4 (	6 8	12	16			RSC-1WP: 5 RSC-2WP: 9
Rain sensor	Golf course greenery	RS-6	Power not required	No-voltage a- output	contact	Ор 6	pera	ting	rain	volu	ume	(m	m)	11
Solenoid valve	Agricultural and industrial water/river water watering/ irrigation/fertilizer spraying	RSV-K • Metal • Thread connection (A) • Flange connection (F)	Continuous     Pulse energenergenergenergenergenergenergene	connection  energizing  gizing (P type)  Connection  Screw-in  Flange  Flange		15	20		32 40			80	100	13
		GSV2 • Union connection	Continuous energizing     Pulse energizing (P type)      Continuous energizing     Pulse energizing (P type)		15	20	25 3	32 40	50	60	80	100	17	
		GSV • Resin • Thread connection (A)			Screw-in	15	20	25 3	32 40	50	65	80	100	19
	Tap water supply/ watering	RSV-W • Metal • Thread connection (A)	Continuous     Pulse energy		Screw-in	15	20	25 3	32 40	50	65	80	100	23
	<u>                                      </u>		Pulse energizing (7L type)											