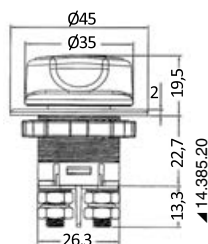


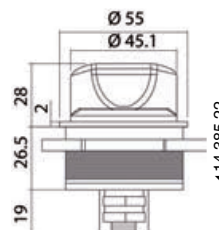
## Battery switches



### Compact battery switch

Supercompact model for mounting on instrument panel or bulkhead.  
Positions: OFF-ON-OUT to pull out the anti-theft knob.

Code	Max capacity A		Flange Ø mm	Neck Ø mm	Net neck mm	Ø Terminal mm
	continuous	intermittent				
14.385.20	100	150	45	26	11	6
14.385.22	300	450	55	49	15	10



**OSCULATI**



### Easy battery switch

Made of black technopolymer with flange fixing. Equipped with watertight cap. Copper contacts

Code	Max capacity A	Flange Ø mm	Studs mm	Spare key
14.385.15	100	58	9.4	14.385.17



**OSCULATI**

### Marine battery switch

CE Made of **black polycarbonate**, flange mounting. Fitted with watertight rubber cap and splash-proof key. Model with nickel plated brass key pin, very sturdy. **CE type-tested** in compliance with the 2013/53/EU (ISO 8846 MARINE - EN 28846) directive. Compulsory device to be mounted on a positive cable.

Code	Maximum capacity A		Flange Ø mm	Spare key	Pins mm
	for 5 sec	in continuous			
14.386.03	1000	100	60	14.386.33	10



**OSCULATI**

### Heavy Duty marine battery switch

CE Made of **black polycarbonate**, flange fixing; fitted with watertight PVC cap and **nickel-plated brass** splash-proof key. **CE type-tested** in compliance with directive 2013/53/EU (ISO 8846 MARINE - EN 28846). Compulsory device for mounting on a positive cable.

Code	Max capacity A		Flange Ø mm	Spare key	Pins mm
	for 5 sec	continuous			
14.385.00	2500	280	66	14.385.33	10



**OSCULATI**

### Battery switch with stainless steel body

CE Made of **black polycarbonate**, flange fixing; extra version with AISI 316 stainless steel body, collar mounting with double threaded screw nut, very sturdy; equipped with watertight PVC cap and splash-proof nickel-plated brass key. **CE type-tested** in compliance with directive 94/25/CE (EN ISO 28846). Obligatory for mounting on a positive cable, under ISO 10133 standards.

Code	Max capacity A		Neck Ø mm	Flange Ø mm	Spare key	Pins mm
	for 5 sec.	in continuous				
14.386.02	2500	280	34	66	14.386.34	10



**OSCULATI**



### Heavy Duty MKII marine battery switch

CE Made of black polycarbonate and fixed on a flange. Fitted with PVC watertight cap and **double key**. **CE type-tested** in compliance with the 2013/53/EU (ISO 8846 MARINE - EN 28846) directive. Compulsory device to mount on positive cable. **Two keys included**.

Code	Max capacity A		Flange Ø mm	Spare key	Pins mm
	for 5 seconds	continuous			
14.385.10	2500	280	66	14.385.34	10