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Windowed protection guard



Article	Description
VE GP22A5A	Cylindrical yellow protection guard with 4 windows Ø 40x20 mm

It does not alter the IP protection degree of the associated device.

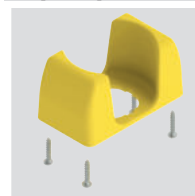
Cylindrical protection guard



Article	Description
VE GP22B5A	Cylindrical yellow protection guard Ø 43x27 mm

Not applicable on emergency stop buttons of the E2 1PE series
It does not alter the IP protection degree of the associated device.

Open protection guard



Article	Description
VE GP22F5A	Rectangular open yellow protection guard 66x38 mm, 35 mm high With 4 screws (for panel thicknesses between 1 and 3.5 mm).

Closing cap

Packs of 10 pcs.



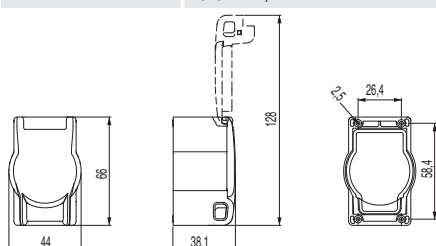
Technical data:
Body and ring material: technopolymer
Protection degree: IP67 and IP69K
Tightening torque: 2 ... 2.5 Nm

Article	Description
E2 1TA1A110	Black closing cap for Ø 22 mm holes

Lockable guard



Article	Description
VE GG3EA7A	Lockable guard complete with 4 screws (for panel thicknesses between 1 and 3.5 mm)



Sockets with IP54 cover



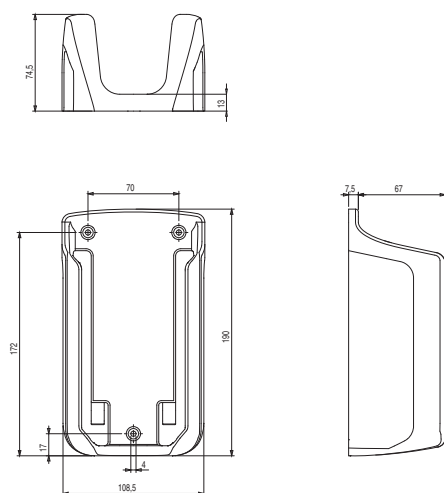
Sockets with 4 screws for fixing

Article	Design	Description
VE PE1E1AA1		Europe Schuko + Italy IEC 60884-1 with child protection 16 A 250 Vac
VE PE1E1BA1		USA UL498/NEMA5-15 CSA22.2 no.4215 A 125 Vac
VE PE1E1CA1		France CEE 7/V IEC 60884-1 NFC 61314 with child protection 16 A 250 Vac
VE PE1E1DA1		United Kingdom BS1363 with child protection 13 A 250 Vac
VE PE1E1EA1		Switzerland IEC 60884-1 SEV 1011 10 A 250 Vac
VE PE1E1FA1		Australia / China AS/NZS 3112 15 A 250 Vac

Station holder



Article	Description
VE SF12AD1003A	Station holder for EL AC housing with low base



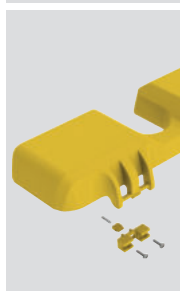
Internal socket cover



Article	Description
VE GG2BA5A	Yellow socket cover

Socket cover with 2 screws for fixing
below socket, inside control station.

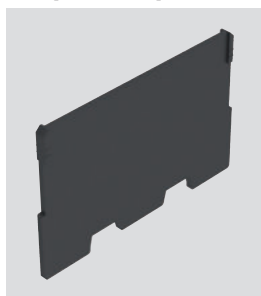
Protective cover



Article	Description
VE GG2CA5A	Yellow cover
VE GG2CB5A	Yellow cover (IP65)
VE GG2CA1A	Black cover (on request)

Product includes hinge and fixing
screws, for EL AC control
stations only.

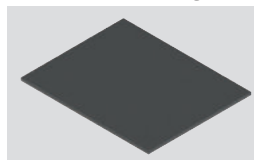
Separator plate



Article	Description
VE GG2DA1A	Separator plate

Separator plate (which can be installed in various positions) to separate control station parts with different voltages. For EL AN●●●● control stations only.

Adhesive magnetic bases

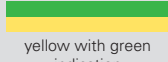
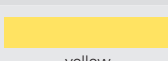


Adhesive magnetic base made of magnetic plasto-ferrite for application on the bottom of EL AC●●●●, EL AN●●●●, and EL AD control stations. Allows control stations to be attached to metallic surfaces.

Article	Description
VE BM2B56X70	56x70 mm for EL AN21●●● housing
VE BM2B87X70	87x70 mm for EL AN22●●● housing
VE BM2B120X70	120x70 mm for EL AN23●●● housing
VE BM2B153X70	153x70 mm for EL AN24●●● housing
VE BM2B230X70	230 x 70 mm for EL AC27●●● and EL AD●●●● housing

Emergency stop buttons



Body colour and marking	Actuator colour	Push-pull	Rotary release	Windowed push-pull	Windowed rotary release	Key release Key coding PY333
 yellow		E2 1PEPZ4531	E2 1PERZ4531	E2 1PEPF4531	E2 1PERF4531	E2 1PEBZ4531
 yellow with green indication		E2 1PEPZ4731	E2 1PERZ4731	E2 1PEPF4731	E2 1PERF4731	E2 1PEBZ4731
 yellow		E2 1PEPZ4511	E2 1PERZ4511	/	/	E2 1PEBZ4511

Selector switches



Actuator colour and engraving	Positions	2 stable positions Black bezel	Actuator colour and engraving	Positions	3 stable positions Black bezel
		E2 1SE12AVA11AB			E2 1SE13ACE11AB

Key selector switches

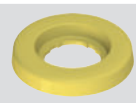


Colour and engraving actuator	Positions	2 stable positions Black bezel
		E2 1SC2AVA11AA

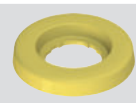
Legend

-  Maintained
-  Spring-return
-  Key extraction position

Luminous discs with steady light

Colour and engraving	Article	Description
	VE DL1A2A00	White luminous disc, Ø 60 mm, 24 Vac/dc, without engraving, 5 LUX at 1m.
	VE DL1A5A00	Yellow luminous disc, Ø 60 mm, 24 Vac/dc, without engraving
	VE DL1A5A13	Yellow luminous disc, Ø 60 mm, 24 Vac/dc, with engraving:    

Luminous discs with blinking light

Colour and engraving	Article	Description
	VE DL1A2L00	White luminous disc, blinking (0.5s on, 0.5s off), Ø 60 mm, 24 Vac/dc, without engraving, 5 LUX at 1 m.
	VE DL1A5L00	Yellow luminous disc, flashing (0.5s on, 0.5s off), Ø 60 mm, 24 Vac/dc, without engraving
	VE DL1A5L13	Yellow luminous disc, flashing (0.5s on, 0.5s off), Ø 60 mm, 24 Vac/dc, with engraving:    

Double buttons



Colour and engraving actuator		Upper button flush Central cap, flush Lower button flush	
		Function	Black bezel
	"→" black button	DOWN	E2 1PDRL1AABS
	white cap, illuminated		
	"←" white button	UP	
	"↑" white button	UP	E2 1PDRL1AABN
	white cap, illuminated		
	"↓" black button	DOWN	
	 yellow button	ALARM	E2 1PDRL1AADJ
	white cap, illuminated		
	↕ blue button	ENABLE	
	 black button	LIGHT	E2 1PDRL1AABR
	white cap, illuminated		
	 yellow button	ALARM	
	 black button	LIGHT	E2 1PDRL1AADL
	white cap, illuminated		
	↕ blue button	ENABLE	

Triple buttons



Actuator colour and engraving		Upper button flush Central button projecting Lower button flush	
		Function	Black bezel
	 black button	LIGHT	E2 1PTRS1AADK
	 yellow button	ALARM	
	↕ blue button	ENABLE	
	"→" black button	DOWN	E2 1PTRS1AABK
	 yellow button	ALARM	
	"←" white button	UP	

Single buttons and mushroom buttons



Actuator colour and engraving	Function	Single button flush	Mushroom button Ø 36 mm flush
		Black bezel	Black bezel
 white	UP	E2 1PU2R221L7	/
 black	DOWN	E2 1PU2R121L8	/
 black	LIGHT	E2 1PU2R121L16	E2 1PU2F141L16
 yellow	LIGHT	E2 1PU2R521L16	E2 1PU2F541L16
 yellow	ALARM	E2 1PU2R521L14	E2 1PU2F541L14
 blue	ENABLE	E2 1PU2R621L170	/

Quadruple buttons



Actuator colour and engraving (starting from the top and clockwise)		upper button flush right button flush lower button flush left button flush	
		Function	black bezel
	↑ white button	UP	E2 1PQFA1QAAQ
	 black button	LIGHT	
	↓ black button	DOWN	
	 yellow button	ALARM	
	↑ white button	UP	E2 1PQFA1QAAS
	 black button	LIGHT	
	↓ black button	DOWN	
	↕ blue button	ENABLE	
	↑ white button	UP	E2 1PQFA1QAAR
	 yellow button	ALARM	
	↓ black button	DOWN	
	↕ blue button	ENABLE	

**High luminosity monolithic indicator lights**Packs of **10 pcs.**

Colour	Operating voltage		
	12 ... 30 Vac/dc	120 Vac	230 Vac
 white	E6 1IL1A2110	E6 1IL3A2110	E6 1IL4A2110
 red	E6 1IL1A3110	E6 1IL3A3110	E6 1IL4A3110
 green	E6 1IL1A4110	E6 1IL3A4110	E6 1IL4A4110
 yellow	E6 1IL1A5110	E6 1IL3A5110	E6 1IL4A5110
 blue	E6 1IL1A6110	E6 1IL3A6110	E6 1IL4A6110
 orange	E6 1IL1A8110	E6 1IL3A8110	E6 1IL4A8110

Buzzers

Sound type	Operating voltage	Perforated lens	Perforation-free lens
 Continuous	12 Vac/dc	E6 1IS5A1CV1B	E6 1IS5B1CV1B
	24 Vac/dc	E6 1IS6A1CV1B	E6 1IS6B1CV1B
 Pulsing	12 Vac/dc	E6 1IS5A1PV1B	E6 1IS5B1PV1B
	24 Vac/dc	E6 1IS6A1PV1B	E6 1IS6B1PV1B

Minimum level of sound intensity:

24 Vac/dc versions: 95 dB at 10cm (perforated lens)
80 dB at 10cm (perforation-free lens)

12 Vac/dc versions: 90 dB at 10cm (perforated lens)
75 dB at 10cm (perforation-free lens)

USB sockets

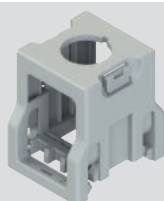
For ordering a USB 3.0 socket replace C with A in the respective article code.
Example:
E2 1USB9CAK → E2 1USB1AAK

Rear connection	Front connection A-type USB 2.0 integrated socket black bezel	
A-type USB integrated socket	E2 1USB1CAK	/
Output with PVC cable, length 1.8 m and A-type USB male connector	/	E2 1USB1CN1.8
Output with PVC cable, length 3 m and A-type USB male connector	/	E2 1USB1CN3
Output with PVC cable, length 5 m and A-type USB male connector (available only with USB 2.0 socket)	/	E2 1USB1CN5

RJ45 sockets

For ordering a socket with black bezel replace 9 with 1 in the respective article code. Example:
E2 1RJ459AAK → E2 1RJ451AAK

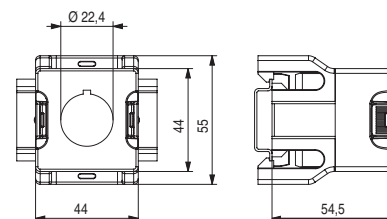
Connection type	Transfer speeds	
	1 Gb/s (for Cat. 5e)	10 Gb/s (for Cat. 6)
Integrated RJ45 socket	E2 1RJ459AAK	E2 1RJ459CAK
Output with PVC cable (length 1 m) and RJ45 male connector	E2 1RJ459AN1	E2 1RJ459CN1
Output with PVC cable (length 1.5 m) and RJ45 male connector	E2 1RJ459AN1.5	E2 1RJ459CN1.5
Output with PVC cable (length 2.5 m) and RJ45 male connector	E2 1RJ459AN2.5	E2 1RJ459CN2.5

Adapter for DIN railPacks of **10 pcs.**

Patent pending

Article	Description
VE AD3PF9A0	Support with Ø22 hole for fixing on DIN rail of the signalling and control devices of the EROUND line

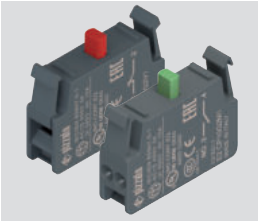
Not suitable for joysticks and quadruple buttons



All values in the drawings are in mm

Single contact blocks

Packs of 10 pcs.



Article		Contacts
Clamping screw connection	PUSH-IN spring-operated connection	
E2 CP01G2V1	E2 CP01G2M1	Slow action 1NC $\rightarrow$
E2 CP10G2V1	E2 CP10G2M1	Slow action 1NO
E2 CP01K2V1	E2 CP01K2M1	Slow action 1NC $\rightarrow$ delayed
E2 CP10L2V1	E2 CP10L2M1	Slow action 1NO early make

General data

Protection degree:	IP20 acc. to IEC 60529
Ambient temperature:	-40°C ... +80°C
Mechanical endurance:	20 million operating cycles
Max. actuation frequency:	3600 operating cycles/hour
Material of the contacts:	Silver contacts
Contact type:	"V-shape" self-cleaning contacts with quadruple contact point

Electrical data

Thermal current (I_{th}):	10 A
Rated insulation voltage (U_i):	500 Vac/dc
Protection against short circuits:	type gG/gL fuse 10 A 500 V
Rated impulse withstand voltage (U_{imp}):	8 kV
Pollution degree:	3

Clamping screw connection

Cable cross section:	min 1 x 0.5 mm ² (1 x AWG 20) max 2 x 2.5 mm ² (2 x AWG 14)
Tightening torque:	0.6 ... 0.8 Nm
Cable stripping length (x):	8 mm

Utilization category

Alternating current: AC15 (50÷60 Hz)					
U_e (V)	24	48	120	250	400
I_e (A)	6	6	6	6	3
Direct current: DC13					
U_e (V)	24	48	125	250	
I_e (A)	2.5	1.3	0.6	0.3	

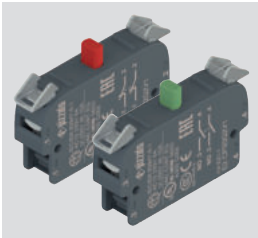
PUSH-IN spring-operated connection

Cable cross section (flexible conductors, with or without wire-end sleeve):	min. 1 x 0.25 mm ² (1 x AWG 24) max. 2 x 1.5 mm ² (2 x AWG 16)
Cable stripping length (x):	min. 8 mm, max. 10 mm



Double contact blocks

Packs of 5 pcs.



Article	Contacts
E2 CP11G2V1	Slow action 1NO+1NC $\rightarrow$
E2 CP20G2V1	Slow action 2NO
E2 CP02G2V1	Slow action 2NC $\rightarrow$

General data

Protection degree:	IP20 acc. to IEC 60529
Ambient temperature:	-40°C ... +80°C
Mechanical endurance:	20 million operating cycles
Max. actuation frequency:	3600 operating cycles/hour
Material of the contacts:	Silver contacts
Contact type:	"V-shape" self-cleaning contacts with quadruple contact point
Cable cross section:	min 1 x 0.34 mm ² (1 x AWG 22) max. 2 x 1.5 mm ² (2 x AWG 16)
Screw tightening torque:	0.6 ... 0.8 Nm
Cable stripping length (x):	7 mm

Electrical data

Thermal current (I_{th}):	10 A
Rated insulation voltage (U_i):	250 Vac/dc
Protection against short circuits:	type gG/gL fuse 10 A 500 V
Rated impulse withstand voltage (U_{imp}):	4 kV
Pollution degree:	3

Utilization category

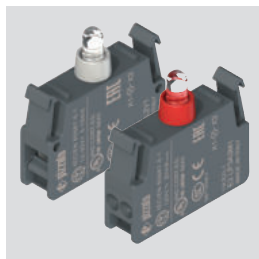
Alternating current: AC15 (50÷60 Hz)				
U_e (V)	24	48	120	250
I_e (A)	6	6	6	6
Direct current: DC13				
U_e (V)	24	48	125	250
I_e (A)	2.5	1.3	0.6	0.3





High luminosity LED unit

Packs of 5 pcs.



		Clamping screw connection			PUSH-IN spring-operated connection		
LED colour	Available device colour	Operating voltage					
		12 ... 30 Vac/dc	120 Vac	230 Vac	12 ... 30 Vac/dc	120 Vac	230 Vac
 white	white / yellow	E2 LP1A2V1	E2 LP3A2V1	E2 LP4A2V1	E2 LP1A2M1	E2 LP3A2M1	E2 LP4A2M1
 red	red	E2 LP1A3V1	E2 LP3A3V1	E2 LP4A3V1	E2 LP1A3M1	E2 LP3A3M1	E2 LP4A3M1
 green	green	E2 LP1A4V1	E2 LP3A4V1	E2 LP4A4V1	E2 LP1A4M1	E2 LP3A4M1	E2 LP4A4M1
 blue	blue	E2 LP1A6V1	E2 LP3A6V1	E2 LP4A6V1	E2 LP1A6M1	E2 LP3A6M1	E2 LP4A6M1
 orange	orange	E2 LP1A8V1	E2 LP3A8V1	E2 LP4A8V1	E2 LP1A8M1	E2 LP3A8M1	E2 LP4A8M1

General data

Protection degree: IP20 acc. to IEC 60529
Ambient temperature: -25°C ... +70°C
Endurance: 100,000 hours (at rated voltage and +25 °C ambient temperature)

Electrical data

Operating voltages and currents: 12 ... 30 Vac/dc; 5 ... 20 mA
102 ... 138 Vac; 20 mA max.
195 ... 264 Vac; 20 mA max.
Blinking frequency: 1 Hz

Clamping screw connection

Cable cross section: min 1 x 0.5 mm² (1 x AWG 20)
max 2 x 2.5 mm² (2 x AWG 14)
Tightening torque: 0.6 ... 0.8 Nm
Cable stripping length (x): 8 mm

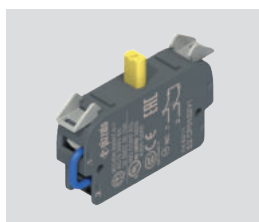
PUSH-IN spring-operated connection

Cable cross section (flexible conductors, with or without wire-end sleeve):
min. 1 x 0.25 mm² (1 x AWG 24)
max. 2 x 1.5 mm² (1 x AWG 16)
Cable stripping length (x): min. 8 mm, max. 10 mm



Single self-monitored contact blocks

Packs of 5 pcs.



Article	Contacts
E2 CP01S2V1	Slow action, self-monitored 1NC ➞

The operating principle of the self-monitoring contact blocks ensures that their associated control devices are free from faults and malfunctions caused by contacts separating, and that the safety function remains permanently available during machine operation.

General data

Protection degree: IP20 acc. to IEC 60529
Ambient temperature: -40°C ... +80°C
Mechanical endurance: 20 million operating cycles
Max. actuation frequency: 3600 operating cycles/hour
Material of the contacts: Silver contacts
Contact type: "V-shape" self-cleaning contacts with quadruple contact point
Cable cross section: min 1 x 0.34 mm² (1 x AWG 22)
max. 2 x 1.5 mm² (2 x AWG 16)
Screw tightening torque: 0.6 ... 0.8 Nm
Cable stripping length (x): 7 mm

Electrical data

Thermal current (I_{th}): 10 A
Rated insulation voltage (U_i): 250 Vac/dc
Protection against short circuits: type gG/gL fuse 10 A 500 V
Rated impulse withstand voltage (U_{imp}): 4 kV
Pollution degree: 3

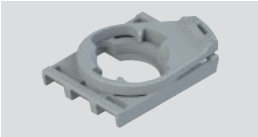
Utilization category

Alternating current: AC15 (50÷60 Hz)
 U_e (V) 24 48 120 250
 I_e (A) 6 6 6 6
Direct current: DC13
 U_e (V) 24 48 125 250
 I_e (A) 2.5 1.3 0.6 0.3



Mounting adapter

Packs of 10 pcs.



Article	Description
E2 1BAC11	3-slot mounting adapter for E2 CP contact blocks and E2 LP LED units

Not combinable with E2 •PQ••••• quadruple buttons and E2 •MA••••• joysticks.



Article	Description
E2 1BAC21	4-slot mounting adapter for E2 CP contact blocks

Compatible only with selectors E2 •SE•••••, key selector switches E2 •SC•••••, buttons E2 •PU•••••, double buttons E2 •PD•••••, emergency stop buttons E2 •PE•••••, configured in the appropriate versions for 4-slot adapter.
Compatible with E2 •PQ••••• quadruple buttons and E2 •MA••••• joystick

Fixing ring

Packs of 20 pcs.



Article	Description
VE GF121A	Technopolymer fixing ring



Article	Description
VE GF720A	Metal fixing ring

Fixing key



Article	Description
VE CH121A1	Technopolymer fixing key for VE GF•••• fixing rings

Changeover switches for EL control stations

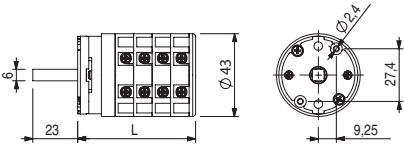


Article	Positions	Contacts								L (mm)
		1-2	3-4	5-6	7-8	9-10	11-12	13-14	15-16	
EH B2A11B-P01	∩	NC	NO	-	-	-	-	-	-	32
EH B2A22B-P01	∩	NC	NO	NC	NO	-	-	-	-	41.5
EH B2A24B-P01	∩	NO	NO	NC	NC	NC	NC	-	-	51
EH B2A33B-P01	∩	NC	NO	NC	NO	NC	NO	-	-	51
EH B2A35B-P01	∩	NO	NC	NO	NC	NO	NC	NC	NC	60.5

ATTENTION: only available pre-assembled on control stations

General data

Protection degree acc. to IEC 60529:	IP67 only if installed on appropriate EL series cover. IP20 at the terminals
Ambient temperature:	-20°C ... +50°C
Mechanical endurance:	500,000 operating cycles at 120 operating cycles/hour
Material of the contacts:	Silver contacts
Tightening torque of the terminal screws:	1.2 Nm
Thermal current (I _{tn}):	16 A
Rated insulation voltage (U _i):	660 Vac
Rated impulse withstand voltage (U _{imp}):	4 kV
Cross-section of stranded wire:	min. 1 x 0.5 mm ² max. 2 x 2.5 mm ²



Rated operating current Ie: alternating current (50/60 Hz)					
Vac	AC-21A	AC23A		AC-3	
		1PH	3PH	1PH	3PH
110-120	16 A	0.5 kW	/	0.4 kW	/
220-240	16 A	0.9 kW	2.6 kW	0.75 kW	2.2 kW
380-400	16 A	1.5 kW	7.5 kW	1.3 kW	5.5 kW

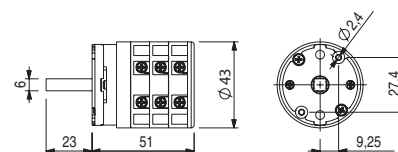
All values in the drawings are in mm

Bypass switches



Article	Description
EH AC-005	4-position switch for bypass with padlockable guard, for panel fixing

External dimensions and mounting holes:



For external dimensions and device mounting holes for padlockable guard, see page 125.

General data

Ambient temperature:	-20°C ... +50°C
Mechanical endurance:	500,000 operating cycles at 120 operating cycles/hour
Material of the contacts:	Silver contacts
Tightening torque of the terminal screws:	1.2 Nm
Thermal current (I_{th}):	16 A
Rated insulation voltage (U_i):	660 Vac
Rated impulse withstand voltage (U_{imp}):	4 kV
Cross-section of stranded wire:	min. 1 x 0.5 mm ² max. 2 x 2.5 mm ²

		Contact diagram					
Position		1-2	3-4	5-6	7-8	9-10	11-12
	0	X					X
	1		X			X	
	2			X		X	
	3				X	X	

X = closed contact

Other contact configurations available on request.

Rated operating current I_e : alternating current (50/60 Hz)					
Vac	AC-21A	AC23A		AC-3	
		1PH	3PH	1PH	3PH
110-120	16 A	0.5 kW	/	0.4 kW	/
220-240	16 A	0.9 kW	2.6 kW	0.75 kW	2.2 kW
380-400	16 A	1.5 kW	7.5 kW	1.3 kW	5.5 kW



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