

Art. No.

66.103.77

Туре

RT UPD 02

Material	Plastic
Colour	Orange
WxHxD	220 x 155 x 50 mm
Weight	0.12 kg

Туре	Art. No.	Description	Technical data	
RT UPR 02/G	68.104.44	RT flush-mounted frame		
			Material	Aluminium
		» Cover frames for flush-mounted installation of the	Colour	Grey (~ RAL 7035)
		RT 45/-LT	WxH	170 x 180 mm
	The second		Weight	0.13 kg

A.L		RT flush-mounted frame	68.104.45	RT UPR 02/R
Aluminium	Material			
Red (~ RAL 3000)	Colour	» Cover frames for flush-mounted installation of the RT 45/-LT		
170 x 180 mm	WxH			
0.13 kg	Weight			
170 x 180 ı	WxH	RT 45/-LT		

Туре	Art. No.	Description	Technical data	
RT UPR 02/Y	68.104.47	RT flush-mounted frame		
			Material	Aluminium
	» Cover frames for flush-mounted installation of the RT 45/-LT	Colour	Yellow (~ RAL 1004)	
		WxH	170 x 180 mm	
		Weight	0.13 kg	

Type RT UPR 02	Art. No.	Description RT flush-mounted frame	Technical data	
NI OFN 02	00.104.43	KT Hush-mounted frame	Material	Aluminium
		» Cover frames for flush-mounted installation of the	Colour	Orange (~ RAL 2011)
		RT 45/-LT	WxH	170 x 180 mm
			Weight	0.13 kg
Туре	Art. No.	Description	Technical data	
RT UPR 02/A	68.104.52	RT flush-mounted frame		
			Material	Aluminium
		» Cover frames for flush-mounted installation of the RT 45/-LT	Colour	Silver
		I(1 43/°L)	WxH	170 x 180 mm
			Weight	0.13 kg

- 1	1
. 1	
-1	D.
- 1	

T flush-mounted frame		
	Material	Aluminium
Cover frames for flush-mounted installation of the RT 45/-LT	Colour	Silver
	WxH	170 x 180 mm
	Weight	0.13 kg

Туре	Art. No.	Description	Technical data	
RT UPR 02/B	68.104.46	RT flush-mounted frame		
		Material	Aluminium	
		» Cover frames for flush-mounted installation of the RT 45/-LT	Colour	Blue (~ RAL 5009)
			WxH	170 x 180 mm
			Weight	0.13 kg

Туре	Art. No.	Description	Technical data	
RT BE42-Z	30.435.62	RT operation unit		
			Input voltage	18 28 V DC
RT 42-7		» Can be used only in conjunction with standard	Temperature range	-5 °C +40 °C
RIAM E	(1)	SHEV operation panel and UM 41 transfer module	WxH	105 x 115 mm
DHE OK	1	» For 2-wire cables	Weight	0.05 kg
		» Function: SHEV OPEN		
-03	17	» Display: Operational standby and alarm triggered		
	<u>n</u>	» With indicator		

Туре	Art. No.	Description	Technical data	
RT BE42-Z-K	30.435.64	RT operation unit		
			Input voltage	18 28 V DC
RT 42-Z		» Can be used only in conjunction with standard	Temperature range	-5 °C +40 °C
RIALE TO THE PARTY OF THE PARTY	- 11	SHEV operation panel and UM 41 transfer module	WxH	105 x 115
D-H ≡ (OK)	1	» For 2-wire cables	Weight	0.05 kg
		» Function: SHEV OPEN		
-0.5	į.	» Display: Operational standby and alarm triggered		
	0	» Without indicator		

Туре	Art. No.	Description	Description	
RT LT45	66.103.06	RT ventilation button operation unit		
		» Function: Ventilation OPEN, Ventilation CLOSED	WxH	88 x 25 mm
			Weight	0.02 kg





Туре	Art. No.	Description	Technical data		2
RT BE45-2	30.451.60	RT operation unit » For SHEV triggering 2 separate fire/smoke compartments	Input voltage Temperature range W x H	18 28 V DC -5 °C +40 °C 105 x 115 mm	_ 3
RT BEASA		 Common earth can be disconnected via DIP switch Functions per SHEV area: OPEN / CLOSED (sealed CLOSED button) 	Weight	0.08 kg	4
	V V	» Displays per SHEV area: Alarm, inspection and fault indication			5
					6
Туре	Art. No.	Description	Technical data		
RT BE45-3	30.451.70	RT operation unit			7
DH≡ M.	AGR DI	 For SHEV triggering 3 separate fire/smoke compartments Common earth can be disconnected via DIP switch 	Input voltage Temperature range W x H Weight	18 28 V DC -5 °C +40 °C 105 x 115 mm 0.08 kg	8
LU BECCC		 » Functions per SHEV area: OPEN / CLOSED (sealed CLOSED button) » Displays per SHEV area: Alarm, inspection and 			9
		fault indication			10
Туре	Art. No.	Description	Technical data		11
RT BE42-ST	30.435.12	RT operation unit			
	*	» Acoustic signal operational standby ON / OFF	Input voltage Loudness	18 28 V DC 75 dB	12
DHE OW	1	 » Function: SHEV OPEN, SHEV Reset » Display: Operational standby, alarm triggered and fault 	Temperature range W x H Weight	-5 °C +40 °C 105 x 115 mm 0.09 kg	_ _ 13
4.	ati o	 Indicator diode blinks for SHEV alarm if acoustic signal is not operational 			14

.

Art. No. Туре RT GEH02-LT-ALU/Y 65.403.42

Description

Technical data

RT housing

» Lockable surface-mounted aluminium die-cast housing with break-type glass, keys and designation labels in 32 languages

With cut-out for ventilation button operation unit

Housing	Die-cast aluminium	
Colour Yellow (~ RAL 1004		
W x H x D 129 x 138 x 39 mm		
Weight	0.26 kg	

Туре

Art. No.

Description

Technical data

RT BE45-1

66.103.04

RT operation unit

- Function: SHEV OPEN, SHEV Reset
- Display: Operational standby, alarm triggered and fault

Can be used as main or auxiliary control panel

18 28 V DC
-5 °C +40 °C
105 x 115 mm
0.05 kg



Type Art. No.

Description

Technical data

RT BE45-1-LT

66.103.05

Can be used as main or auxiliary control panel

Function: SHEV OPEN, SHEV Reset

RT operation unit with ventilation button

- Function: Ventilation OPEN, Ventilation CLOSED
- Display: Operational standby, alarm triggered, fault and ventilation ON

Input voltage	18 28 V DC
Temperature range	-5 °C +40 °C
WxH	105 x 115 mm
Weight	0.05 kg
•	

3

4

5

6

7

8

9

10



RT GEH02-LT-ALU/B	65.403.41

Art. No.

Description

Technical data

RT housing

» Lockable surface-mounted aluminium die-cast housing with break-type glass, keys and designation labels in 32 languages

>>	With	cut-out fo	or ventilation	button	operation	unit

Housing	Die-cast aluminium
Colour	Blue (~ RAL 5009)
WxHxD	129 x 138 x 39 mm
Weight	0.26 kg

Туре

RT GEH02-LT-ALU/G

Туре

Art. No.

65.403.39

Description

Technical data

RT housing

» Lockable surface-mounted aluminium die-cast housing with break-type glass, keys and designation labels in 32 languages

» With cut-out for ventilation button operation unit

Housing	Die-cast aluminium
Colour	Grey (~ RAL 7035)
WxHxD	129 x 138 x 39 mm
Weight	0.26 kg

Туре

Art. No.

Description

RT housing

Technical data

RT GEH02-LT-ALU/R

65.403.40

»	Lockable surface-mounted aluminium die-cast
	housing with break-type glass, keys and
	designation labels in 32 languages

» With cut-out for ventilation button operation unit

Die-cast aluminium
Red (~ RAL 3000)
129 x 138 x 39 mm
0.26 kg



11

12

13

14

15

Type Art. No. Description Technical data

RT GEH02-ALU/R 65.403.35 RT housing

**Description Technical data

**Property of the property of the

	_			
Туре	Art. No.	Description	Technical data	
RT GEH02-ALU/Y	65.403.37	RT housing		
			Housing	Die-cast aluminium
	10	» Lockable surface-mounted aluminium die-cast	Colour	Yellow (~ RAL 1004)
-	1	housing with break-type glass, keys and designation labels in 32 languages	WxHxD	129 x 138 x 39 mm
1		designation labels in 32 languages	Weight	0.26 kg
FIC	1			

Туре	Art. No.	Description	Technical data	
RT GEH02-LT-ALU	65.403.38	RT housing		
T GENOZ EL ALO	03.403.30	Tr Housing	Housing	Die-cast aluminium
		» Lockable surface-mounted aluminium die-cast	Colour	Orange (~ RAL 2011)
C. I	1 -	housing with break-type glass, keys and	WxHxD	129 x 138 x 39 mm
1		designation labels in 32 languages	Weight	0.26 kg
	1	» With cut-out for ventilation button operation unit		

Die-cast aluminium

Red (~ RAL 3000)

0.26 kg

129 x 138 x 39 mm

3

4

5

6

7

8

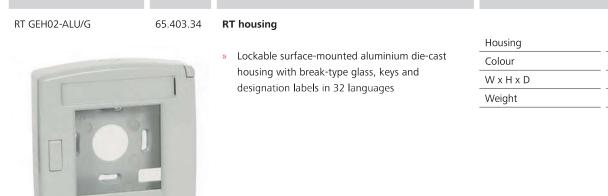
9



Туре Art. No. Description Technical data RT GEH02-ALU 65.403.33 **RT** housing Housing Die-cast aluminium Lockable surface-mounted aluminium die-cast Orange (~ RAL 2011) Colour housing with break-type glass, keys and 129 x 138 x 39 mm $W \times H \times D$ designation labels in 32 languages Weight 0.26 kg

Туре	Art. No.	Description	Technical data	
RT GEH02-ALU/B	65.403.36	RT housing		
			Housing	Die-cast aluminium
		» Lockable surface-mounted aluminium die-cast	Colour	Blue (~ RAL 5009)
-		housing with break-type glass, keys and designation labels in 32 languages	WxHxD	129 x 138 x 39 mm
	designation	designation labels in 32 languages	Weight	0.26 kg

	» Lockable surface-mounted aluminium die-cast housing with break-type glass, keys and designation labels in 32 languages	Colour W x H x D Weight	Blue (~ RAL 5009) 129 x 138 x 39 mm 0.26 kg
Type Art. No.	Description	Technical data	



Die-cast aluminium

Grey (~ RAL 7035)

0.26 kg

129 x 138 x 39 mm

RT 45-LT



Performance features

- » For 24 V DC D+H smoke vent control panels
- » Can be used as main or auxiliary control panel
- » For manually triggering a SHEV system in case of fire

- » Modular design for individual versions
- » Available in 5 powder-coated colours

Approvals / Certificates

Find out about permission details from your D+H Partner.

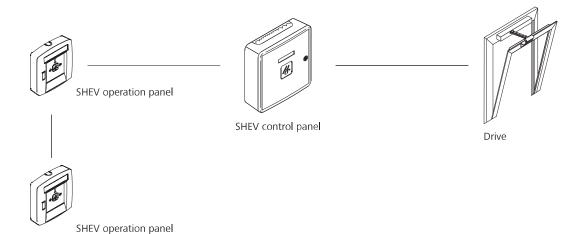


G 510003

Article also available with the following permissions under other article numbers. Technical data may deviate.



Example of application



Technical data

	RT 45
Input voltage	18 28 V DC
Type of protection	IP 40
Temperature range	-5 °C +40 °C
Housing	Die-cast aluminium
WxHxD	129 x 138 x 39 mm
Weight	0.31 kg

Approvals / Certificates

Find out about permission details from your D+H Partner.



G 510003

Article also available with the following permissions under other article numbers. Technical data may deviate.



Design

Туре	Art. No.	Colour	Remark
RT 45	65.403.23	Orange (~ RAL 2011)	Complete SHEV operation panel
RT 45/B	65.403.26	Blue (~ RAL 5009)	Complete SHEV operation panel
RT 45/G	65.403.24	Grey (~ RAL 7035)	Complete SHEV operation panel
RT 45/R	65.403.25	Red (~ RAL 3000)	Complete SHEV operation panel
RT 45/Y	65.403.27	Yellow (~ RAL 1004)	Complete SHEV operation panel

RT 45



Performance features

- » For 24 V DC D+H smoke vent control panels
- » Can be used as main or auxiliary control panel
- » For manually triggering a SHEV system in case of fire
- » Function: SHEV OPEN, SHEV Reset

- » Display: Operational standby, alarm triggered and fault
- » Integrated ventilation button, optional
- » Lockable surface-mounted aluminium die-cast housing with break-type glass, keys and designation labels in 32 languages
- » Available in 5 powder-coated colours

Accessories

