NOVA NG

Emergency Conversion Kit





A range of Conversion kits for magnetic and electronic ballasts. One or three hour standby operation with a recharge time of 24 hours.

Ambient temperature: 0°C to +55°C.

Specification: White polycarbonate body with LED status sensor. High- temperature nickel-cadmium batteries.

Conversion kit is boxed individually.

Installation: Designed to be fixed into fluorescent lighting fixtures.

Application: For informational purposes when electricity supply fails.

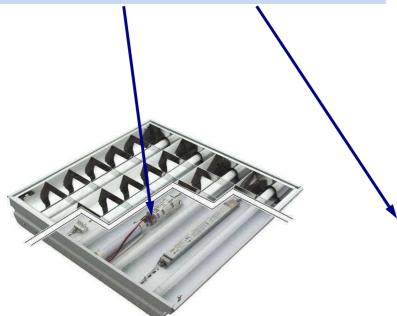
Туре	Description	Battery type	Overall inverter dimensions, mm	Weight, kg
NOVA NG 6-36 1h	For CCG and ECG 8-36 W 1h	3.6V/1.5Ah	157x42x36	0,35
NOVA NG 6-36 3h	For CCG and ECG 8-36 W 3h	3.6V/4.0Ah	157x42x36	0,75
NOVA NG 6-58 1h	For CCG and ECG 8-58 W 1h	4.8V/1.5Ah	157x42x36	0,45
NOVA NG 6-58 3h	For CCG and ECG 8-58 W 3h	4.8V/4.0Ah	157x42x36	0,85
NOVA NG 6-80 1h	For CCG and ECG 8-80 W 1h	6.0V/1.5Ah	157x42x36	0,5
NOVA NG 6-80 3h	For CCG and ECG 8-80 W 3h	6.0V/4.0Ah	157x42x36	0,95

Options available on request:

AUT -The fitting is equipped with an autonomous testing system

EMS -The emergency monitoring system Tmin-25 -Suitable for Ta -25°C to +55°C

Туре	Т8					Т5								CFL (G24d-2,G24d-3,G24q-2,G24q3)				
Conversion kit/ Power	18W	36W	38W	28W	14W	24W	21W	39W	28W	24W	35W	49W	80W	13W	18W	26W	32W	
NOVA NG 6-36 1h	+	+			+	+	+		+					+	+	+		
NOVA NG 6-36 3h	+	+			+	+	+		+					+	+	+		
NOVA NG 6-58 1h	+	+	+	+	+	+	+	+	+		+			+	+	+	+	
NOVA NG 6-58 3h	+	+	+	+	+	+	+	+	+		+			+	+	+	+	
NOVA NG 6-80 1h	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
NOVA NG 6-80 3h	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
NOVA NG 6-80 3h One-hour or three-hour can be factory fitted. Se	r star						conv			+	+	+	+	+	+	+		
1	1				\						T8 Recess				W.			





HF-	High Frequency control gear
DIM-	Dimmable ballasts
EMG-	Emergency version 1 hour
EM2-	Emergency version 2 hour
EM3-	Emergency version 3 hour
4TB-	4 way terminal block for loop feed and ease
STB-	5 way terminal block for loop feed and ease

ase of wiring
WIE- 3-poles connector (subject to minimur
NCP- Low Power Factor
Low Power Factor
Passet 418 A06
Sortidar 291 (392 (493) 1919

Factor of effections Celling Widels (Flow):

Pattern of effections Cell

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