

Furnizor: **Sc Trivolt Distribution SRL**
Reg. com.: J23/3300/2016
CIF: RO36421140
Adresa: Strada Apusului nr 3 (primul
sens giratoriu Tehodor Pallady-
Autostrada Soarelui), Catelu, Ilfov
Banca: BRD
IBAN: RO34BRDE441SV13182234410



**SCHNEIDER VARIATOR, NEW UNICA, WISER, ROTARY, UNIVERSAL,
LED, ALB**

Main
Product brand - Schneider Electric
Range - New Unica
Type number - NH3516
Product or component type - Connected dimmer
Complementary
Concentrator compatibility - Wisser hub generation 1
Mobile App name - Wisser by SE
device presentation - Mechanism
Device application - Light control
Dimmer type - Universal
Dimmer control - Rotary push type
Load type - Incandescent lamp: 14...200 W at 230 V AC
Halogen lamp: 14...150 W at 230 V AC
LV halogen lamps: 14...150 VA at 12 V AC (wound transformer)
LED lamp: 7...100 VA at 230 V AC (RC LED mode)
LED lamp: 7...20 VA at 230 V AC (RL LED mode)
LV halogen lamps: 14...150 VA at 12 V AC (electronic transformer)
[Ue] rated operational voltage - 230 V AC 50 Hz
Standby consumption - Max. 0.4 W
Associated fuse rating - 16 A
Protection type - Short-circuit protection
Overheating protection
Automatic overload protection
colour - White (RAL 9003)
Surface finish - Glossy
Number of modules - 2 modules
Local signalling - Programming indication: 1 LED (green/red)
Number of outputs - 1
Control type - Local control dimming up/down control
Local control automatic load detection
Remote control by auxiliary push-button on/off switching
Remote control by auxiliary push-button dimming up/down control
Remote control on/off switching
Remote control dimming up/down control
Local control on/off switching
Remote control device programming
Local control soft start
Software name - Wisser App: dimming range control
Wisser App: overtravel control
Wisser App: program the switching time
Wisser App: enable timer mode
Wisser App: management of the dimming mode
Wisser App: enable switch-on brightness/memory function
Wisser App: enable timer mode/overtravel time
Wisser App: upgrade device firmware
Wisser App: load control
Wisser App: define LED status
Wisser App: management of trigger settings
Wisser App: weekday switching
Wisser App: astro function
Wisser App: random function
Wisser App: enable wake-up function
Time delay range - 1 s...24 h (overtravel)
Maximum number of connected devices - Bluetooth: 15 (smart device)
Bluetooth: 10 (Wisser device)
Bluetooth: 10 (multiway switching between coupled device)
Communication network type - Wireless Zigbee (2.4 GHz), 2.5 mW at < 50 m
System requirements - Android 5.1 or higher Wisser App
Apple iOS 10.3 or higher Wisser App
Bluetooth 4.1 or higher Bluetooth
Wisser Home Touch Wisser Home control
Connected auxiliaries - Unlimited number of push-buttons, distance : 50 m
Provided equipment - User manual
Connections - terminals - Screw terminal
Number of loop terminals - 2
Clamping connection capacity - 1.5...2.5 mm² for solid or flexible cable(s)
1.5...2.5 mm² for solid stranded cable(s)
Shape of screw head - Pozidriv No 1 and combi
Tightening torque - 0.5 N.m
Material - PC (polycarbonate) GF10 FR: casing
Metal: terminals
Thermoplastic ABS-UV stabilised: central plate
Mounting support - Wall
device mounting - Flush
Fixing mode - By screws

Type of installation - Indoor installation
Quantity per set - 1 carton
Embedding depth - 29 mm
Depth - 48 mm
Width - 45 mm
Height - 45 mm
Net weight - 0.129 kg
Resistance to chemical agents - Resistant to alcohol (70 %)
Resistant to alcohol (96 %)
Resistant to A-Lactic Acid
Resistant to diluted quaternary ammonium
Resistant to diluted bleach
Resistant to diluted ammonia
Resistant to soapy water
Resistant to crystal cleaner
Resistant to hydrogen peroxide 10 volumes
Resistant to hexane
Environment
Ambient air temperature for operation - 5a€;40 A°C
Ambient air temperature for storage - 5a€;40 A°C
IP degree of protection - IP20
IP21 with marking on visual parts
IK degree of protection - IK04
Environmental characteristic - Acetone
Window-cleaning fluid
Oil
Bleach
UV resistant
Alcohol
Liquid soap
Petrol
Standards - EN 60669-2-1
EN 300-328
EN 301-489-17
EN 60730-2-7
Directives - 2014/35/EU - low voltage directive
2014/30/EU - electromagnetic compatibility
Product certifications - NEMKO
VDE
FIMKO
CE
EAC
NF
SEMKO
Packing Units
Unit Type of Package 1 - PCE
Number of Units in Package 1 - 1
Package 1 Height - 8 cm
Package 1 Width - 9.5 cm
Package 1 Length - 9.5 cm
Package 1 Weight - 126 g
Unit Type of Package 2 - S03
Number of Units in Package 2 - 27
Package 2 Height - 30 cm
Package 2 Width - 30 cm
Package 2 Length - 40 cm
Package 2 Weight - 3.764 kg
Unit Type of Package 3 - P06
Number of Units in Package 3 - 216
Package 3 Height - 77 cm
Package 3 Width - 60 cm
Package 3 Length - 80 cm
Package 3 Weight - 47.236 kg
Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/variator-new-unica-wiser-rotary-universal-led-alb-319209>