


Operating Mode
a short push to turn on and of
a longer push to increase or decrease light intensity regulation automatically stops at minimum or maximum values for another on regulation or off command, release the push button

Maximum length of the cable, from the push button to last driver must be max. $15 \mathrm{~m} / 49 \mathrm{ft}$. In case of application where the cable is longer keep this separate from the 110-240 Volt mains cable.
ATIENTION: only use normally open push buttons with no
ncorporated warning light
Specific dimming termina external connection).
USH re-synchronization: when the drivers are switched on press the PUSH key for more than 1 second (long PUSH) followed with a short push (<1s). now the devices are switched off, do a long
PUSH, the system will now be resynchronized
Short circuit $1 . . .10 \mathrm{~V}$ port for at least 5 seconds to reset the device to ON/OFF \& $1 . . .10 \mathrm{~V}$ modes


Full AM dimming - compatible with Modular warm dim fixtures

Rated Voltage
$110 \div 127 \mathrm{~V}^{(2)}$
$220 \div 240 \mathrm{~V}$

## Frequency

$50 . . .60 \mathrm{~Hz}$

## AC Operation range

$99 \div 264$ V

## DC Operation range

DC $170 \div 276 \mathrm{~V}$
(NO PUSH mode function)

## Power

$0 \div 60 \mathrm{~W}$

## Temperatur

$\mathrm{Tc}=90^{\circ} \mathrm{C}$
$\mathrm{Ta}=-25 \ldots+50^{\circ} \mathrm{C}$
max. Efficiency
$>92{ }^{(1)}$
Maximum current
output ripple
$\leq 3 \%{ }^{(1)}$

## Reference Norms

CSA C22.2 no. $107.1^{(2)}$
CSA C22.2 no. $250.13^{(2)}$
EN 50172 (VDE 0108)
EN 61000-3-2
EN 61000-3-3
EN 61347-1
EN 61347-2-13
EN 61547
EN 62384
EN 62386-101
EN 62386-102
EN 62386-207
UL $1012^{(2)} /$ UL $8750^{(2)}$

## CAN BE USED WITH

Fixtures:
see driver matrix - latest version on website www.supermodular.com or check sales contac
$\square$ IP 20 02-20/112018

