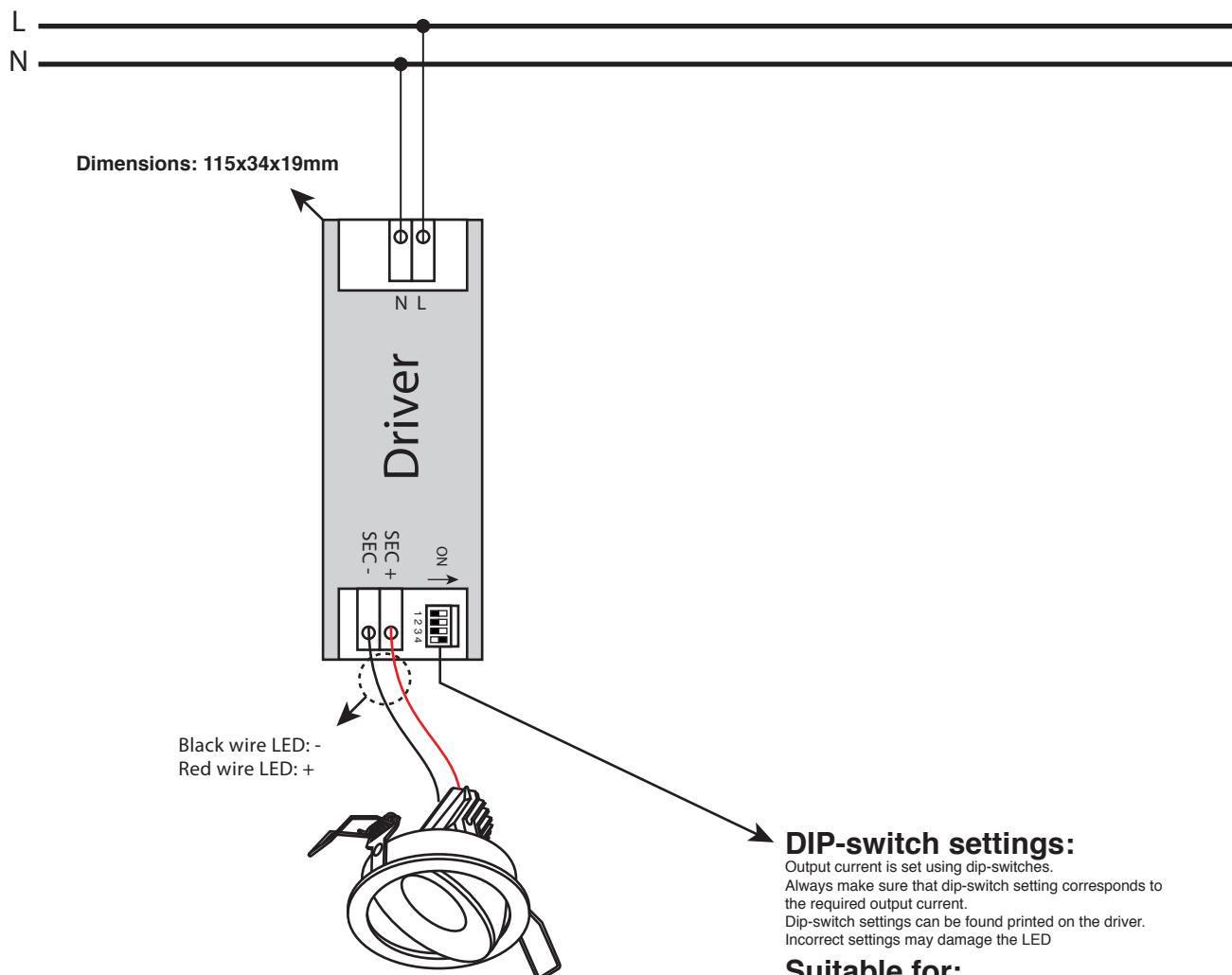


Driver 350mA Non dimmable

Art. nr. 490.24.20
 Independant LED driver



DIP-switch settings:

Output current is set using dip-switches. Always make sure that dip-switch setting corresponds to the required output current. Dip-switch settings can be found printed on the driver. Incorrect settings may damage the LED

Suitable for:

FlatLED: max.360mA
Titan: max. 360mA
Juno: max. 150mA
Vesto 350: Max. 360mA
Tekton 45: max.360mA
Tekton 65: max. 360mA

DIP SWITCH SETTINGS

Pout	sec	1	2	3	4
2.5W	60mA	-	-	-	-
3.3W	80mA	-	-	-	ON
4.1W	100mA	-	-	ON	-
5W	120mA	-	-	ON	ON
5.8W	140mA	-	ON	-	-
6.6W	160mA	-	ON	-	ON
7.4W	180mA	-	ON	ON	-
8.3W	200mA	-	ON	ON	ON
9.1W	220mA	ON	-	-	-
10W	240mA	ON	-	-	ON
10.8W	260mA	ON	-	ON	-
11.6W	280mA	ON	-	ON	ON
12.4W	300mA	ON	ON	-	-
13.2W	320mA	ON	ON	-	ON
14.1W	340mA	ON	ON	ON	-
15W	360mA	ON	ON	ON	ON

Installation information:

Wire section 0.5-2.5mm²

Max 50m distance from driver to LED

Max. nr. of drivers on single circuit:

MCB 10A type B: 17
 MCB 16A type B: 27
 MCB 20A type B: 32
 MCB 25A type B: 42

MCB 10A type C: 50
 MCB 16A type C: 45
 MCB 20A type C: 55
 MCB 25A type C: 70

Inrush current: 27A
 Inrush current 1/2 value time (Twidth): 250µs
 Power factor (λ max): 0.58 C

Only to be installed by a qualified electrician.
 Doxis cannot be held responsible for damage caused by incorrect settings or incorrect installation.
 Document updated 09/12/2019. This document is subject to change.