

LC51SE-DA-900-1400-LOOP

{mechanics}{power(W)}{platform}-{controls}-{min.output(mA)}-{max.output(mA)}-{extra}

MECHANICS

LC = Compact plastic cover
LL = Linear metal cover

PLATFORMS

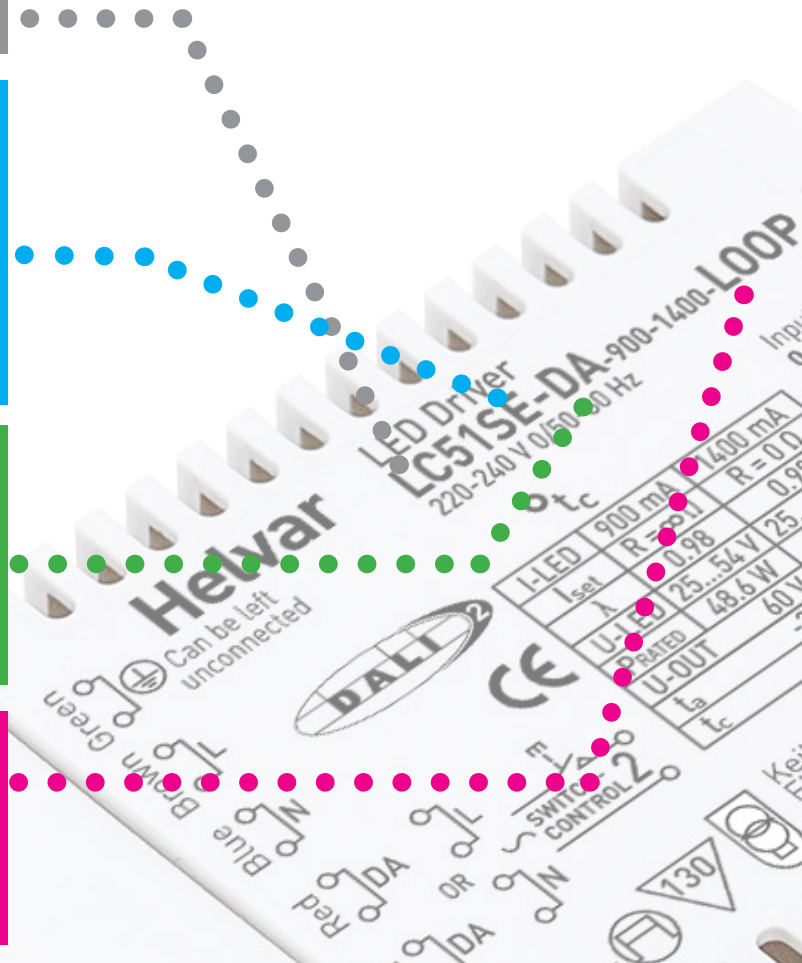
SE = SELV60 platform
HE = High Efficiency Non-Isolated platform
iC = Tunable White
MINI = Mini-sized driver
HEC /SEC = Cost-efficient driver platforms
BI = Basic Isolated driver family

CONTROLS

DA = DALI-2 with amplitude dimming
CC = Constant Current
FD = Freedom wireless
AN = 1-10 V analogue

EXTRAS

LOOP = For input cable looping wiring
DS = Dip switch current setting
IND = Industrial LED driver
PCB = Bare PCB LED driver without casing



DRIVER PLATFORMS CREATED BEFORE 2018

{mechanics}{channels}x{power(W)}-(E)-{controls}-{extra}

Tunable White products: {mechanics}{power(w)}/{channels}-iC

- LC Compact plastic cover
- LL Linear cover, metal or plastic
- OL Outdoor driver
- DA DALI with conventional or hybrid dimming
- CR-DA DALI-2 with filtered dimming
- CC Constant Current
- iC Tunable White
- CV Constant Voltage
- SR Strain relief model

