

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

## REMOTE DRIVER - 0-10V ORDERING CODE

PART NUMBER	P70414-COBRA	LED driver with box and harness
DIMMING	ECO SOLO <sup>1</sup>	1% 0.1%
ELECTRICAL OPTIONS	350 500 700 1050	350mA, 620 lm / ft 500mA, 830 lm / ft 700mA, 1190 lm / ft 1050mA, 1700 lm / ft

## ORDERING CODE

Follow the steps to specify your fixture, example:

P70414 - COBRA - ECO - 1050

## NOTES

- For 2-channel output, cobras must be under 50V/25W each. Order additional driver harness.

MAXIMUM WIRING DISTANCE FROM  
DRIVER TO FIRST COBRA AT FULL LOAD

AWG VALUE	DISTANCE (FT)
20	46
18	72
17	92
16	118

## REMOTE DRIVER - DALI ORDERING CODE

PART NUMBER	P70469-COBRA	LED driver with box and harness
DIMMING	DALIZ	eldoLED flicker free DALI dimming to 0%
ELECTRICAL OPTIONS	350 500 700 1050	350mA, 620 lm / ft 500mA, 830 lm / ft 700mA, 1190 lm / ft 1050mA, 1700 lm / ft

## ORDERING CODE

Follow the steps to specify your fixture, example:

P70469 - COBRA - DALIZ - 1050

MAXIMUM WIRING DISTANCE FROM  
DRIVER TO FIRST COBRA AT FULL LOAD

AWG VALUE	DISTANCE (FT)
20	46
18	72
17	92
16	118

## REMOTE DRIVER - DMX ORDERING CODE

PART NUMBER	P70772-COBRA	LED driver with box and harness
DIMMING	DMXZ	DMX dim to zero
ELECTRICAL OPTIONS	350 500 700 1050	350mA, 620 lm / ft 500mA, 830 lm / ft 700mA, 1190 lm / ft 1050mA, 1700 lm / ft

## ORDERING CODE

Follow the steps to specify your fixture, example:

P70772 - COBRA - DMXZ - 1050

MAXIMUM WIRING DISTANCE FROM  
DRIVER TO FIRST COBRA AT FULL LOAD

AWG VALUE	DISTANCE (FT)
20	46
18	72
17	92
16	118

## DESCRIPTION

- 0-10V dimmable protocol LED drive with smooth flicker free dimming
- Remote mounting distance up to 46' (20AWG), 72' (18AWG) to LED load
- Four programmable currents for various lumen offerings
- For custom drive currents consult factory

## ELECTRICAL/CONTROLS

- 120-277Vac, 50/60Hz input
- 50W max output
- 2-55Vdc output per channel
- ECO 1% dimming - 1 channel output
- Solo 0.1% dimming - 2 channel output
- 0-10V compatible
- Linear dimming curve
- Operating temperature: -4°F to 122°F
- Class II rated
- Suitable for use in damp and dry locations
- Short circuit protection
- Overload protection
- Over-voltage protection
- Thermal protection
- Box: Length = 9", Width = 4", Height = 1-3/8"
- Driver: Length = 5-1/8", Width = 3", Height = 1-1/8"

## DESCRIPTION

- DALI - DT6 dimmable protocol LED drive with smooth flicker free dimming
- Remote mounting distance up to 46' (20AWG), 72' (18AWG) to LED load
- Four programmable currents for various lumen offerings
- For custom drive currents consult factory

## ELECTRICAL/CONTROLS

- 120-277Vac, 50/60Hz input
- 50W max output
- 2-55Vdc output per channel
- DALI compatible
- Linear dimming curve
- Operating temperature: -4°F to 122°F
- Class II rated
- Suitable for use in damp and dry locations
- Short circuit protection
- Overload protection
- Over-voltage protection
- Thermal protection
- Box: Length = 9", Width = 4", Height = 1-3/8"
- Driver: Length = 5-1/8", Width = 3", Height = 1-1/8"

## DESCRIPTION

- DMX dimmable protocol LED drive with smooth flicker free dimming
- Remote mounting distance up to 46' (20AWG), 72' (18AWG) to LED load
- Four programmable currents for various lumen offerings
- For custom drive currents consult factory

## ELECTRICAL/CONTROLS

- 120-277Vac, 50/60Hz input
- 50W max output
- 8-55Vdc output per channel
- Isolated dimming circuit
- DMX compatible
- Operating temperature: -13°F to 122°F
- Class II rated
- Suitable for use in damp and dry locations
- Short circuit protection
- Overload protection
- Over-voltage protection
- Thermal protection
- Box: Length = 9", Width = 4", Height = 1-3/8"
- Driver: Length = 5-1/8", Width = 3", Height = 1-1/8"

PROJECT INFORMATION			
JOB NAME		TYPE	
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## REMOTE DRIVER - CASAMBI ORDERING CODE

PART NUMBER	P70414-COBRA	LED driver with box and harness
DIMMING	CASZ	Casambi Bluetooth dim to zero
ELECTRICAL OPTIONS	350 500 700 1050	350mA, 620 lm / ft 500mA, 830 lm / ft 700mA, 1190 lm / ft 1050mA, 1700 lm / ft

ORDERING CODE

Follow the steps to specify your fixture, example:

P70414 - COBRA - CASZ - 1050

MAXIMUM WIRING DISTANCE FROM  
DRIVER TO FIRST COBRA AT FULL LOAD

AWG VALUE	DISTANCE (FT)
20	46
18	72
17	92
16	118

## DESCRIPTION

- Casambi dimmable protocol LED drive with smooth flicker free dimming
- Remote mounting distance up to 46' (20AWG), 72' (18AWG) to LED load
- Four programmable currents for various lumen offerings
- For custom drive currents consult factory

## ELECTRICAL/CONTROLS

- 120-277Vac, 50/60Hz input
- 50W max output
- 2-55Vdc output per channel
- Isolated dimming circuit
- Operating temperature: -4°F to 122°F
- Class II rated
- Suitable for use in damp and dry locations
- Short circuit protection
- Overload protection
- Over-voltage protection
- Thermal protection
- Box: Length = 9", Width = 4", Height = 1-3/8"
- Driver: Length = 5-1/8", Width = 3", Height = 1-1/8"

## REMOTE DRIVER - nLIGHT ORDERING CODE

PART NUMBER	P70414-COBRA	LED driver with box and harness
DIMMING	NLT	nLight control interface: standard Cat-5/RJ45 connection (female), dimming to 0%
ELECTRICAL OPTIONS	350 500 700 1050	350mA, 620 lm / ft 500mA, 830 lm / ft 700mA, 1190 lm / ft 1050mA, 1700 lm / ft

ORDERING CODE

Follow the steps to specify your fixture, example:

P70414 - COBRA - NLT - 1050

MAXIMUM WIRING DISTANCE FROM  
DRIVER TO FIRST COBRA AT FULL LOAD

AWG VALUE	DISTANCE (FT)
20	46
18	72
17	92
16	118

## DESCRIPTION

- nLight dimmable protocol LED drive with smooth flicker free dimming
- Remote mounting distance up to 46' (20AWG), 72' (18AWG) to LED load
- Four programmable currents for various lumen offerings
- For custom drive currents consult factory

## ELECTRICAL/CONTROLS

- 120-277Vac, 50/60Hz input
- 50W max output
- 2-55Vdc output per channel
- Operating temperature: -4°F to 122°F
- Class II rated
- Suitable for use in damp and dry locations
- Short circuit protection
- Over-voltage protection
- Thermal protection
- Box: Length = 9", Width = 4", Height = 1-3/8"
- Driver: Length = 5-1/8", Width = 3", Height = 1-1/8"

## REMOTE DRIVER

