



















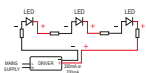
## 350mA LED DRIVERS

### Constant Current Drivers

LEDs use specific drivers to run them, they are different from normal low voltage fittings in that they must be wired in series and need a constant current. Drivers can be placed 10m from the LEDs. Longer distances of 10-40m can be achieved by using a larger diameter cable to reduce the volt drop, or taking one LED off the maximum the driver can run. Please contact us for more information.

Example fittings that use these drivers include: LD41-350, LD42-350, LD150-350, LD10236-350, LD26-350, LD36-350

350mA Constant Current Drivers	Replaces TXDP12				Replaces TXDD350			Replaces TXDL20 TXDD350D				
												
<b>Brand</b>	ELT	Arditi	TCI	TCI	TCI	eldoLED	eldoLED	eldoLED	eldoLED	eldoLED	eldoLED	eldoLED
<b>1.2W fittings</b> 	1 LED	3-7	1-4	1-10	1-10	1-14	1-14	1-14	1-14	56 (4 x 1-14)	56 (4 x 1-14)	56 (4 x 1-14)
<b>3.6W (3x1.2W) fittings</b> 	3 LED	1-2	1	1-3	1-3	1-4	1-4	1-4	1-4	16 (4 x 1-4)	16 (4 x 1-4)	16 (4 x 1-4)
<b>5W fittings</b> 	E1 / E2 / E3 Engine	1	1	1-2	1-2	1-4	1-4	1-4	1-4	12 (4 x 1-3)	12 (4 x 1-3)	12 (4 x 1-3)
<b>3.5W fittings</b> 	F1 Engine	1-2	1	1-4	1-4	1-5	1-5	1-5	1-5	20 (4 x 1-5)	20 (4 x 1-5)	20 (4 x 1-5)
<b>7W fittings</b> 	6 LED & N1 Engine	1	-	1-2	1-2	1-2	1-2	1-2	1-2	8 (4 x 1-2)	8 (4 x 1-2)	8 (4 x 1-2)
<b>14W fittings</b> 	P1 Engine	-	-	1	1	1	1	1	1	4 (4 x 1)	4 (4 x 1)	4 (4 x 1)
<b>Number of outputs/circuits</b>	1	1	1	1	1	1	1	1	1	4 Individually addressable	4 Individually addressable	4 Individually addressable
<b>Dimmable</b>	No	No	No	0/1-10V	DALI	No	Casambi	0 / 1- 10V (0 - 100%)*	DALI / DALI-2	0 / 1 - 10V (0- 100%)*	DALI	DALI / DMX
<b>Output current (mA)</b>	350mA	350mA	350mA	350mA	350mA	350mA	350mA	350mA	350mA	350mA	350mA	350mA
<b>Output voltage (V)</b>	9-29V	3-18V	2-41V	3-43V	3-43V	2-55V	2-55V	2-55V	2-55V	2-57V per channel	2-57V per channel	2-57V per channel
<b>Max output wattage (W)</b>	10W	7.2W	15W	15W	15W	30W	30W	30W	30W	100W	100W	100W
<b>Dimensions L x W x H (mm)</b>	67 x 41 x 34	43 x 41 x 21	115 x 34 x 19	111 x 52 x 22	111 x 52 x 22	210 x 40 x 34	210 x 40 x 34	210 x 40 x 34	210 x 40 x 34	388 x 42 x 30	388 x 42 x 30	388 x 42 x 30
<b>Hole cut-out (mm)</b>	Ø53	Ø46	Ø40	Ø58	Ø58	Ø51	Ø51	Ø51	Ø51	N/A	N/A	N/A
<b>IP rated</b>	IP67	Drivers can be supplied with an IP rated box for use in wet environments (sold separately).										
<b>Warranty</b>	3 years	2 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years



### Wiring in series

LED's should be wired 'in-series'. In a series circuit, all components are connected end-to-end, forming a single path for current to flow.

NB: (number of circuits) x (number of LEDs)

\* Dimming range can vary depending on the manufacturer and type of control system used

## 500mA LED DRIVERS

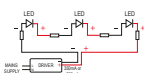
## Constant Current Drivers

LEDs use specific drivers to run them, they are different from normal low voltage fittings in that they must be wired in series and need a constant current. Drivers can be placed 10m from the LEDs. Longer distances of 10-40m can be achieved by using a larger diameter cable to reduce the volt drop, or taking one LED off the maximum that the driver can run. Please contact us for more information.

Example fittings that use these drivers include: LD42-500, LD36-500, LD26-500

Replaces TXDL12CC500

500mA Constant Current Drivers											
	TXDELT500S	TXDTC500S	TXDTC500D	TXDTC500DALI	TXDEL500S	TXDEL500CAS	TXDEL500D	TXDEL500DALI	TXDEL4S500D	TXDEL4A500DALI-1	TXDEL4A500DMX TXDEL4A500DALI
<b>Brand</b>	ELT	TCI	TCI	TCI	eldoLED	eldoLED	eldoLED	eldoLED	eldoLED	eldoLED	eldoLED
<b>1.7W fittings</b> 	3-5	1-6	1-9	1-9	1-14	1-14	1-14	1-14	56 (4 x 1-14)	56 (4 x 1-14)	56 (4 x 1-14)
<b>5.1W (3x1.7W) fittings</b> 	1-2	1-2	1-3	1-3	1-4	1-4	1-4	1-4	16 (4 x 1-4)	16 (4 x 1-4)	16 (4 x 1-4)
<b>7W fittings</b> 	1	1	1-2	1-2	1-4	1-4	1-4	1-4	12 (4 x 1-3)	12 (4 x 1-3)	12 (4 x 1-3)
<b>5W fittings</b> 	1-2	1-2	1-3	1-3	1-5	1-5	1-5	1-5	20 (4 x 1-5)	20 (4 x 1-5)	20 (4 x 1-5)
<b>10W fittings</b> 	1	1	1-2	1-2	1-2	1-2	1-2	1-2	8 (4 x 1-2)	8 (4 x 1-2)	8 (4 x 1-2)
<b>20W fittings</b> 	-	-	1	1	1	1	1	1	4 (4 x 1)	4 (4 x 1)	4 (4 x 1)
<b>Number of outputs/circuits</b>	1	1	1	1	1	1	1	1	4 Individually addressable	4 Individually addressable	4 individually addressable
<b>Dimmable</b>	No	No	0/1 - 10V	DALI	no	Casambi	0/1 - 10V (0-100%)*	DALI / DALI-2	0/1 - 10V (0 - 100%)*	DALI (0 - 100%)*	DALI / DMX
<b>Output current (mA)</b>	500mA	500mA	500mA	500mA	500mA	500mA	500mA	500mA	500mA	500mA	500mA
<b>Output voltage (V)</b>	9-21V	2-24V	2-40V	2-40V	2-55V	2-55V	2-55V	2-55V	2-57V per channel	2-57V per channel	2-57V per channel
<b>Max output wattage (W)</b>	10.5W	12W	20W	20W	30W	30W	30W	30W	100W	100W	100W
<b>Dimensions L x W x H (mm)</b>	67 x 41 x 34	115 x 34 x 19	111 x 52 x 22	111 x 52 x 22	210 x 40 x 34	210 x 40 x 34	210 x 40 x 34	210 x 40 x 34	388 x 42 x 30	388 x 42 x 30	388 x 42 x 30
<b>Hole cut-out (mm)</b>	Ø53	Ø40	Ø58	Ø58	Ø51	Ø51	Ø51	Ø51	N/A	N/A	N/A
<b>IP rated</b>	IP67 as standard	Drivers can be supplied with an IP rated box for use in wet environments (sold separately).									
<b>Warranty</b>	3 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years



### Wiring in series

LED's should be wired 'in-series'. In a series circuit, all components are connected end-to-end, forming a single path for current to flow.

NB: (number of circuits) x (number of LEDs)

\* Dimming range can vary depending on the manufacturer and type of control system used

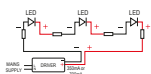
## 700mA LED DRIVERS

### Constant Current Drivers

LEDs use specific drivers to run them, they are different from normal low voltage fittings in that they must be wired in series and need a constant current. Drivers can be placed 10m from the LEDs. Longer distances of 10-40m can be achieved by using a larger diameter cable to reduce the volt drop, or taking one LED off the maximum that the driver can run. Please contact us for more information.

Example fittings that use these drivers include: LD56-700, LD51-700, LD38-700

700mA Constant Current Drivers											
	TXDS2/700	TXDP17	TXDTC700D	TXDTC700DALI	TXDEL700S	TXDEL700CAS	TXDEL700D	TXDEL700DALI	TXDEL4S700D	TXDEL4A700DALI-1	TXDEL4A700DMX TXDEL4A700DALI
<b>Brand</b>	Arditi	Arditi	TCI	TCI	eldoLED	eldoLED	eldoLED	eldoLED	eldoLED	eldoLED	eldoLED
<b>2.4W fittings</b>  1 LED	1-2	1-6	1-6	1-6	1-13	1-13	1-13	1-13	40 (4 x 1-10)	40 (4 x 1-10)	40 (4 x 1-10)
<b>10W fittings</b>  E1 / E2 / E3 Engine	-	1	1	1	1-3	1-3	1-3	1-3	8 (4 x 1-2)	8 (4 x 1-2)	8 (4 x 1-2)
<b>7W fittings</b>  F1 Engine	-	1-2	1-2	1-2	1-4	1-4	1-4	1-4	12 (4 x 1-3)	12 (4 x 1-3)	12 (4 x 1-3)
<b>14W fittings</b>  6 LED & N1 Engine	-	1	1	1	1-2	1-2	1-2	1-2	4 (4 x 1)	4 (4 x 1)	4 (4 x 1)
<b>Number of outputs/circuits</b>	1	1	1	1	1	1	1	1	4	4	4 individually addressable
<b>Dimmable</b>	no	no	0/1 - 10V	DALI	no	Casambi	0 - 10V (0 - 100%)*	DALI / DALI - 2	0/1 - 10V (0 - 100%)*	DALI	DMX/DALI
<b>Output current (mA)</b>	700mA	700mA	700mA	700mA	700mA	700mA	700mA	700mA	700mA	700mA	700mA
<b>Output voltage (V)</b>	3-8.5V	3-24V	2-29V	2-28V	2-42V	2-42V	2-42V	2-42V	2-37.5V	2-37.5V	2-37.5V
<b>Max output wattage (W)</b>	7W	17W	20W	20W	30W	30W	30W	30W	100W	100W	100W
<b>Dimensions L x W x H (mm)</b>	43 x 41 x 21	125 x 38 x 22	111 x 52 x 22	111 x 52 x 22	210 x 40 x 34	210 x 40 x 34	210 x 40 x 34	210 x 40 x 34	388 x 42 x 30	388 x 42 x 30	388 x 42 x 30
<b>Hole cut-out (mm)</b>	Ø46	Ø44	Ø58	Ø58	Ø51	Ø51	Ø51	Ø51	N/A	N/A	N/A
<b>IP rated</b>	Drivers can be supplied with an IP rated box for use in wet environments (sold separately).										
<b>Warranty</b>	2 years	2 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years



### Wiring in series

LED's should be wired 'in-series'. In a series circuit, all components are connected end-to-end, forming a single path for current to flow.


NB: (number of circuits) x (number of LEDs)


\* Dimming range can vary depending on the manufacturer and type of control system used


## PHASE / MAINS DIMMABLE LED DRIVERS

### Constant Current Drivers

Phase/mains dimmable drivers must always be specified with care as there are many factors that can effect how well they dim. If possible on a project it is best to use mains dimmable drivers from the same manufacturer, especially if they are on the same room or circuit. Drivers can be placed 10m from the LEDs. Longer distances of 10-40m can be achieved by using a larger diameter cable to reduce the volt drop, or taking one LED off the maximum that the driver can run. Please contact us for more information.

<b>350mA</b> Constant Current Drivers		
		<b>TXDTC350PHD</b>
<b>Brand</b>		TCI
<b>1.2W fittings</b>	☉ 1 LED	1-11
<b>3.6W (3x1.2W) fittings</b>	☉☉ 3 LED	1-3
<b>5W fittings</b>	⊕ E1 / E2 / E3 Engine	1-3
<b>3. 5W fittings</b>	☉ F1 Engine	1-4
<b>7W fittings</b>	☉☉ 6 LED & N1 Engine	1-2
<b>Number of outputs/circuits</b>		1
<b>Dimmable</b>		240V trailing & leading edge (5 - 100%)
<b>Output current (mA)</b>		350mA
<b>Output voltage (V)</b>		2-47V
<b>Max output wattage (W)</b>		17W
<b>Dimensions LxWxH (mm)</b>		166 x 46 x 34
<b>Hole cut-out (mm)</b>		Ø55
<b>IP rated</b>		Can be supplied with an IP rated box for use in wet environments. (Sold separately)
<b>Warranty</b>		5 years

<b>500mA</b> Constant Current Drivers		
		<b>TXDTC500PHD</b>
<b>Brand</b>		TCI
<b>1.7W fittings</b>	☉ 1 LED	1-11
<b>5.1W (3x1.7W) fittings</b>	☉☉ 3 LED	1-3
<b>7W fittings</b>	⊕ E1 / E2 / E3 Engine	1-3
<b>5W fittings</b>	☉ F1 Engine	1-4
<b>10W fittings</b>	☉☉ 6 LED & N1 Engine	1-2
<b>Number of outputs/circuits</b>		1
<b>Dimmable</b>		240V trailing & leading edge (5 - 100%)
<b>Output current (mA)</b>		500mA
<b>Output voltage (V)</b>		2-47V
<b>Max output wattage (W)</b>		24W
<b>Dimensions LxWxH (mm)</b>		166 x 46 x 34
<b>Hole cut-out (mm)</b>		Ø55
<b>IP rated</b>		Can be supplied with an IP rated box for use in wet environments. (Sold separately)
<b>Warranty</b>		5 years

<b>700mA</b> Constant Current Drivers		
		<b>TXDTC700PHD</b>
<b>Brand</b>		TCI
<b>2.4W fittings</b>	☉ 1 LED	1-11
<b>10W fittings</b>	⊕ E1 / E2 / E3 Engine	1-3
<b>7W fittings</b>	☉ F1 Engine	1-4
<b>14W fittings</b>	☉☉ 6 LED & N1 Engine	1-2
<b>Number of outputs/circuits</b>		1
<b>Dimmable</b>		240V trailing & leading edge (5 - 100%)
<b>Output current (mA)</b>		700mA
<b>Output voltage (V)</b>		2-46V
<b>Max Output Wattage (W)</b>		32W
<b>Dimensions LxWxH (mm)</b>		166 x 46 x 34
<b>Hole Cut - out (mm)</b>		Ø55
<b>IP Rated</b>		Can be supplied with an IP rated box for use in wet environments. (Sold separately)
<b>Warranty</b>		5 years



NB: TXDTC350 / 500 / 700PHD drivers are not compatible with Mode leading edge control systems.



## DYNAMIC LED DRIVERS



## Constant Current Drivers

Dynamic LED drivers allow the control of multiple circuits from one driver. This provides the ability to control colour changing fittings in the form of either RGB, RGBW or Tunable White LEDs. Drivers can be placed 10m from the LEDs. Longer distances of 10-40m can be achieved by using a larger diameter cable to reduce the volt drop, or by taking one LED off the maximum that the driver can run. Please contact us for more information.

Example fittings that use these drivers include: LD151, LD10238, LD175

350mA Constant Current Drivers		
	TXDEL2A350DALI	TXDEL4A350DALI TXDEL4A350DMX
<b>Brand</b>	eldoLED	eldoLED
<b>Linear tunable</b>	28 (1-14 x CW, 1-14 x WW)	56 (2 x 1-14 CW, 2 x 1-14 WW)
<b>Linear RGB/W</b>	-	1-14
<b>Fittings tunable and RGB/W</b>	1-7 Tunable white only	1-14
<b>Number of circuits</b>	2 Individually addressable	4 Individually addressable
<b>Dimmable</b>	DALI / DALI-2	DALI / DMX
<b>Suitable for</b>	Tunable White	RGB, RGBW, Tunable White
<b>Output current (mA)</b>	350mA	350mA
<b>Output voltage (V)</b>	2-55V per channel	2-57V Per channel
<b>Max output wattage (W)</b>	50W	100W
<b>Dimensions L x W x H</b>	153 x 76 x 30	388 x 42 x 30
<b>Hole cut-out (mm)</b>	N/A	N/A
<b>IP rated</b>	Can be supplied with an IP rated box for use in wet environments (sold separately).	
<b>Warranty</b>	5 years	5 years

500mA Constant Current Drivers		
	TXDEL2A500DALI	TXDEL4A500DALI TXDEL4A500DMX
<b>Brand</b>	eldoLED	eldoLED
<b>Linear tunable</b>	28 (1-14 x CW, 1-14 x WW)	56 (2 x 1-14 CW, 2 x 1-14 WW)
<b>Linear RGB/W</b>	-	1-14
<b>Fittings tunable and RGB/W</b>	1-7 Tunable white only	1-14
<b>Number of circuits</b>	2 Individually addressable	4 Individually addressable
<b>Dimmable</b>	DALI / DALI-2	DALI / DMX
<b>Suitable for</b>	Tunable White	RGB, RGBW, Tunable White
<b>Output current (mA)</b>	500mA	500mA
<b>Output voltage (V)</b>	2-55V per channel	2-57V Per channel
<b>Max output wattage (W)</b>	50W	100W
<b>Dimensions L x W x H</b>	153 x 76 x 30	388 x 42 x 30
<b>Hole cut-out (mm)</b>	N/A	N/A
<b>IP rated</b>	Can be supplied with an IP rated box for use in wet environments (sold separately).	
<b>Warranty</b>	5 years	5 years

700mA Constant Current Drivers		
	TXDEL2A700DALI	TXDEL4A700DALI TXDEL4A700DMX
<b>Brand</b>	eldoLED	eldoLED
<b>Linear tunable</b>	28 (1-14 x CW, 1-14 x WW)	40 (2 x 1-10 CW, 2 x 1-10 WW)
<b>Linear RGB/W</b>	-	1-10
<b>Fittings tunable and RGB/W</b>	1-7 Tunable white only	1-10
<b>Number of circuits</b>	2 Individually addressable	4 Individually addressable
<b>Dimmable</b>	DALI / DALI-2	DALI / DMX
<b>Suitable for</b>	Tunable White	RGB, RGBW, Tunable White
<b>Output current (mA)</b>	700mA	700mA
<b>Output voltage (V)</b>	2-55V per channel	2-37.5V Per channel
<b>Max output wattage (W)</b>	50W	100W
<b>Dimensions L x W x H</b>	153 x 76 x 30	388 x 42 x 30
<b>Hole cut-out (mm)</b>	N/A	N/A
<b>IP rated</b>	Can be supplied with an IP rated box for use in wet environments (sold separately).	
<b>Warranty</b>	5 years	5 years

### RGB/ RGBW LED note:

Green and blue LEDs have a maximum forward voltage of 3.8V (white is max 3.2V at 350mA). So take off 1 LED of the total the driver can run. TXDEL4A350 DMX/ DALI drivers list the amount of RGB and RGBW LEDs they can run.









NB: (number of circuits) x (number of LEDs)









\* Dimming range can vary depending on the manufacturer and type of control system used








## 350mA - 700mA LED DRIVERS (24V INPUT)

Constant Current Drivers

These drivers require a 24V input and provide an output of either 350mA, 500mA or 700mA constant current supply. This makes them particularly useful for boat applications where there is only a 24V supply. The drivers can be dimmed using a pulse width modulation signal (PWM) from a TXDEL DIM controller (see 24V LED driver section).

350mA 24V DC Input		
	TXDT24V350	TXDT24V350IP68
<b>Brand</b>	TCL	LightGraphix
<b>1.2W fittings</b> 	1-6	1-6
<b>3.6W (3x1.2W) fittings</b> 	1-2	1-2
<b>5W fittings</b> 	1	1
<b>3.5W fittings</b> 	1-2	1-2
<b>7W fittings</b> 	1	1
<b>20W fittings</b> 		
<b>Number of outputs/circuits</b>	1	1
<b>Dimmable</b>	PWM	PWM
<b>Output current (mA)</b>	350mA	350mA
<b>Output voltage (V)</b>	20V	20V
<b>Dimensions L x W x H (mm)</b>	58 x 31 x 21	57 x 34 x 22
<b>Hole cut-out (mm)</b>	Ø38	Ø42
<b>IP rating</b>	-	IP68
<b>Warranty</b>	5 years	3 years

500mA 24V DC Input		
	TXDT24V500	TXDT24V500IP68
<b>Brand</b>	TCL	LightGraphix
<b>1.7W fittings</b> 	1-6	1-6
<b>5.1W (3x1.7W) fittings</b> 	1-2	1-2
<b>7W fittings</b> 	1	1
<b>5W fittings</b> 	1-2	1-2
<b>10W fittings</b> 	1	1
<b>20W fittings</b> 		
<b>Number of outputs/circuits</b>	1	1
<b>Dimmable</b>	PWM	PWM
<b>Output current (mA)</b>	500mA	500mA
<b>Output voltage (V)</b>	20V	20V
<b>Dimensions L x W x H (mm)</b>	58 x 31 x 21	57 x 34 x 22
<b>Hole cut-out (mm)</b>	Ø38	Ø42
<b>IP rating</b>	-	IP68
<b>Warranty</b>	5 years	3 years

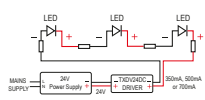
700mA 24V DC Input		
	TXDT24V700	TXDT24V700IP68
<b>Brand</b>	TCL	LightGraphix
<b>2.4W fittings</b> 	1-6	1-6
<b>10W fittings</b> 	1	1
<b>5W fittings</b> 	1-2	1-2
<b>14W fittings</b> 	1	1
<b>20W fittings</b> 		
<b>Number of outputs/circuits</b>	1	1
<b>Dimmable</b>	PWM	PWM
<b>Output current (mA)</b>	700mA	700mA
<b>Output voltage (V)</b>	20V	20V
<b>Dimensions L x W x H (mm)</b>	58 x 31 x 21	57 x 34 x 22
<b>Hole cut-out (mm)</b>	Ø38	Ø42
<b>IP rating</b>	-	IP68
<b>Warranty</b>	5 years	3 years

\* see driver data sheet for more information.

\* the information provided above is based on a 24V input.

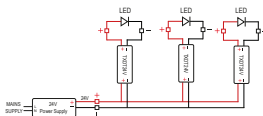
\* see driver data sheet for more information.

\* see driver data sheet for more information.



### Wiring in series

One driver is used to run multiple LEDs that are wired in series. A 24V power supply feeds one driver. Ideal for use on boats with 24V power supply.











### Wiring in parallel


One driver per LED, allowing parallel wiring from 24V power supply








## 24V LED DRIVERS

## Constant Voltage Drivers

LEDs using these drivers require a 24V DC constant voltage input with a parallel wiring method. Max 10m.  
Example fittings that use these drivers include: LD Picture Light, LD11, LD Line 15, LD22

24V Constant Voltage Drivers								
	TXDA24008	TXDTC24016DALI	TXDTC24020DIM	TXDTR240318S	TXDTR24035S	TXDTR24060S	TXDTR24100S	TXDTR24200S
<b>Brand</b>	TCI	TCI	TCI	Tridonic	Tridonic	Tridonic	Tridonic	Tridonic
<b>Output power (W)</b>	8W	16W	20W	18W	35W	60W	100W	200W
<b>Dimmable</b>	use with Dimming Controller	Integrated Dimming (DALI) controller	Integrated Dimming (1-10) controller	Use with dimming controller	use with Dimming Controller	use with Dimming Controller	use with Dimming Controller	use with Dimming Controller
<b>Output voltage (V)</b>	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC
<b>Dimensions L x W x H (mm)</b>	60 x 35 x 22	111 x 52 x 22	111 x 52 x 22	127 x 43x 30	142 x 43 x 30	225 x 43 x 30	295 x 43 x 30	325 x 43 x 30
<b>IP rating</b>	Drivers can be supplied with an IP rated box for use in wet environments (sold separately).							
<b>Warranty</b>	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years

24V Constant Voltage Mains Dimmable Drivers	
	TXDEC24060PHD
<b>Brand</b>	Ecopac Power
<b>Output power (W)</b>	60W
<b>Dimmable</b>	240V leading edge dimmable
<b>Output voltage (V)</b>	24V DC
<b>Dimensions L x W x H (mm)</b>	178 x 61 x 24
<b>IP rating</b>	Drivers can be supplied with an IP rated box for use in wet environments (sold separately).
<b>Warranty</b>	3 years

24V Dimming Controllers							
	TXDO-DIM	TXDO-DIM DALI	TXDEL-DIM	TXDEL-DIM DALI	TXDEL-DIM DMX	TXDEL-DIM DMX 2CH	TXDEL-DIM RGBW DMX
<b>Brand</b>	Osram	Osram	eldoLED	eldoLED	eldoLED	eldoLED	eldoLED
<b>Output power (W)</b>	0 - 120W	0 - 240W	192W	192W	192W	192W	4 x 36W
<b>Number of channels</b>	1	4	1	1	1	2	4
<b>Dimmable</b>	1 - 10V (0 - 100%)	DALI/DALI-2 (0 - 100%)	0-10V (0 - 100%)	DALI (0 - 100%)	DMX (0 - 100%)	DMX (0 - 100%)	DMX (0 - 100%)
<b>Output voltage (V)</b>	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC
<b>Dimensions L x W x H (mm)</b>	172 x 42 x 20	181 x 42 x 20	153 x 50 x 23	153 x 50 x 23	153 x 50 x 23	153 x 50 x 23	153 x 50 x 23
<b>IP rating</b>	Dimming controllers can be supplied with an IP rated box for use in wet environments (sold separately).						
<b>Warranty</b>	3 years	3 years	5 years	5 years	5 years	5 years	5 years

Please Note: Dimming drivers must be tested with control systems to assess compatibility. Dimming range can vary depending on the manufacturer of the dimmer / control system.