

		Chroma R 6.5W	Chroma R 12.4W	Ledra Trio Chroma R2 6.5W	Ledra R Ledra 12 Ledra 12C Ledra Display Ledra Flex Display	Ledra 6 Ledra Ice Ledra Uno Ledra Duo Ledra Quattro Ledra Orbi	Ledra G3	Ledra G6
700mA	part #: 70415 power spec: 100-240V 700mA 3W				1 fixture			
	part #: 70417 power spec: 100-120V 700mA 20W	1-2 fixtures	1 fixture	1-2 fixtures	2-5 fixtures			
	part #: 70418 power spec: 100-277V 700mA 40W			2-3 fixtures	6-10 fixtures			
	part #: 70429 power spec: 100-277V 700mA 17W	2 fixtures	1 fixture	2 fixtures	4-5 fixtures			
	part #: 70453 power spec: 120V 700mA 36W triac/ELV dimming			1-4 fixtures	3-11 fixtures			
	part #: 70456 power spec: 120V 700mA 20W 0-10v dimming	1-2 fixtures	1 fixtures	1-2 fixtures	2-7 fixtures			
	part #: 70451 power spec: 120-277V 700mA 20W x 12ch 0-10v dimming	1-2 fixtures x 12ch	1 fixture x 12ch	1-2 fixtures x 12ch	2-7 fixtures x 12ch			
500mA	part #: 70455 power spec: 100-240V 500mA 12W					1-6 fixtures		
	part #: 70455-350 power spec: 100-240V 350mA 12W						1-3 fixtures	1 fixture
350mA	part #: 70453-350 power spec: 120V 350mA 18W triac/ELV dimming						1-4 fixtures	1-2 fixtures
	part #: 70451-350 power spec: 120-277V 350mA 18W x 12ch 0-10v dimming						2-4 fixtures x 12ch	1-2 fixtures x 12ch

Illustrated above is an easy guide to determining what driver to use for your LED fixture installation. The fixtures are listed on the horizontal axis and the drivers on the vertical. Simply identify the fixture by name and follow the column down to determine the maximum number of fixtures that can be installed using that driver. For Orion Sword and Orion Belt consult factory customer service.

Note: the Power Vector, part 70417, is 240w. This may accommodate multiple fixtures depending on consumption per channel. There are 12 channels on the Power Vector. This often is the most cost effective driver when installing a large number of fixtures that require dimming.

examples:

product name	product qty	driver qty	driver part number
Chroma R2	10	4	70418
Ledra R	34	5	70456
Ledra Ice	3	1	70455

