

	Lens Power	Spot Pattern	≥+15° Spot Size (sq. ft.)	Effective Range	Input Power	Power Supply	Mounting Options	Power Control Options	Control Voltage
Designer Heaters									
■ High Intensity Electric - Spot									
HZE X5C 015	5x	circular	14	8' – 13'	1500W	120, 208, 240, 277V	wall, ceiling, stand	on/off, dim	N/A
HZE X5C 030	5x	circular	28	10' – 18'	3000W	120, 208, 240, 277, 346, 480V	wall, ceiling, stand	on/off, dim	N/A
Industrial/Commercial Heaters									
■ High Intensity Electric - Spot									
ELE X5C 015	5x	circular	14	8' – 13'	1500W	120, 208, 240, 277V	wall, ceiling, in-ceiling	on/off, dim	N/A
ELE X5C 030	5x	circular	28	10' – 18'	3000W	120, 208, 240, 277, 346, 480V	wall, ceiling, in-ceiling	on/off, dim	N/A
ELE X5C 050	5x	circular	60	13' – 23'	5000W	120, 208, 240, 277, 346, 480V	wall, ceiling	on/off, dim	N/A
■ High Intensity Gas - Spot									
GAS X3C 035	3x	circular	60	10' – 18'	35 mBTU	natural gas or propane	chain hung	on/off	mV, 24V, 120V
GAS X3C 070	3x	circular	120	13' – 23'	70 mBTU	natural gas or propane	chain hung	on/off	mV, 24V, 120V
GAS X3C 105	3x	circular	180	18' – 28'	105 mBTU	natural gas or propane	chain hung	on/off	mV, 24V, 120V
■ High Intensity Gas - Aisle*									
GAS X3L 035	3x	oval (2:1)	60	10' – 18'	35 mBTU	natural gas or propane	chain hung	on/off	mV, 24V, 120V
GAS X3L 070	3x	oval (2:1)	120	13' – 23'	70 mBTU	natural gas or propane	chain hung	on/off	mV, 24V, 120V
GAS X3L 105	3x	oval (2:1)	180	18' – 28'	105 mBTU	natural gas or propane	chain hung	on/off	mV, 24V, 120V
GAS X3L 140	3x	oval (2:1)	240	18' – 28'	140 mBTU	natural gas or propane	chain hung	on/off	mV, 24V, 120V

* Typically installed in a row of 3 or more heaters