

# DL .3 Distance / Image Size Chart

## Standard Throw Lens- 1.8-2.4 : 1

		Projection Distance		Image Size	
		Meter (Ft.)		Wide	Narrow
Wide	Narrow	18.3m (60')			X=7.8m (25.7') Y=5.9m (19.3')
		16.5m (54')			X=7.1m (23.2') Y=5.3m (17.4')
		15m (48')		X=8.1m (26.6') Y=6.1m (20')	X=6.3m (20.6') Y=4.7m (15.4')
		13m (42')		X=7.1m (23.3') Y=5.3m (17.5')	X=5.5m (18') Y=4.1m (13.5')
		11m (36')		X=6.1m (20') Y=4.6m (15')	X=4.7m (15.5') Y=3.5m (11.6')
		9m (30')		X=5.1m (16.6') Y=3.8m (12.5')	X=3.9m (12.9') Y=3.0m (9.7')
		8m (26')		X=4.4m (14.4') Y=3.3m (10.8')	X=3.4m (11.2') Y=2.6m (8.4')
		7m (23')		X=3.9m (12.8') Y=2.9m (9.6')	X=3.0m (9.9') Y=2.3m (7.4')
		6m (20')		X=3.4m (11.1') Y=2.5m (8.3')	X=2.6m (8.6') Y=2m (6.5')
		5m (16')		X=2.7m (8.9') Y=2.0m (6.7')	X=2.1m (6.9') Y=1.6m (5.2')
		4m (13')		X=2.2m (7.3') Y=1.6m (5.4')	X=1.7m (5.6') Y=1.3m (4.2')
		3m (10')		X=1.7m (5.6') Y=1.3m (4.2')	X=1.3m (4.4') Y=1m (3.3')
		2.1m (7')		X=1.2m (3.9') Y=.9m (3')	X=.9m (3.1') Y=.7m (2.3')

