

Keiran™

Finish: Brushed Nickel
Glass: Satin Etched White



A | 43506 NI
43506 NIL16
Chandelier
NOT TO SCALE



B | 43503 NI
43503 NIL16
Chandelier



C | 43504 NI
43504 NIL16
Chandelier



D | 45504 NI
45504 NIL16
Wall Sconce



E | 43512 NI
43512 NIL16
Semi Flush

















F | 43511 NI
43511 NIL16
Mini Pendant



Coordinating

45513 NI

Keiran™

	ITEM #	FINISH	LIGHT SOURCE	LED BULB OUTPUT	DIMENSIONS	OVRL. H	STEM TILT	EXTRA WIRE	CHAIN/STEM	EXT.	HCWO	NOTES
A	43506	NI	(9) 100W (M)	---	29W x 33.25H	108	---	19	72	---	---	Add. chain 2996 NI.
A	43506	NIL16	(9) 9W (M)  	3000K, 80 CRI, 800 Lumens, 89 LPW	29W x 33.25H	108	---	19	72	---	---	Dimmable. Add. chain 2996 NI.
B	43503	NI	(3) 100W (M)	---	20.75W x 20H	94	---	21	72	---	---	Add. chain 2996 NI.
B	43503	NIL16	(3) 9W (M)  	3000K, 80 CRI, 800 Lumens, 89 LPW	20.75W x 20H	94	---	21	72	---	---	Dimmable. Add. chain 2996 NI.
C	43504	NI	(5) 100W (M)	---	24.5W x 23.25H	98	---	18	72	---	---	Add. chain 2996 NI.
C	43504	NIL16	(5) 9W (M)  	3000K, 80 CRI, 800 Lumens, 89 LPW	24.5W x 23.25H	98	---	18	72	---	---	Dimmable. Add. chain 2996 NI.
D	45504	NI	(1) 100W (M)	---	6W x 8.5H	---	---	---	---	9.25	3.25	 May be installed with glass up or down.
D	45504	NIL16	(1) 9W (M)  	3000K, 80 CRI, 800 Lumens, 89 LPW	6W x 8.5H	---	---	---	---	9.25	3.25	 Dimmable. May be installed with glass up or down.
E	43512	NI	(2) 75W (M)	---	15W x 13H	---	---	---	---	---	---	---
E	43512	NIL16	(2) 9W (M)  	3000K, 80 CRI, 800 Lumens, 89 LPW	15W x 13H	---	---	---	---	---	---	Dimmable.
F	43511	NI	(1) 100W (M)	---	6W x 6.75H	45	90°	68	36	---	---	Add. stem 2997, 2999, 3036, 3048 NI.
F	43511	NIL16	(1) 9W (M)  	3000K, 80 CRI, 800 Lumens, 89 LPW	6W x 6.75H	45	90°	68	36	---	---	Dimmable. Add. stem 2997, 2999, 3036, 3048 NI.

Measurements shown in inches. U.S. & Canada Patent Pending.