

Pole Drilling Nomenclature

For Mounting Fixtures

When ordering poles it is not only important to know how the light fixture will be mounted (tenon, side mount, arm mount, etc.), but it is also important to know which fixture will be mounted as some fixtures require a different drill pattern on the pole to mount properly. Please use the chart below to identify the proper pole drilling nomenclature to be used.

Area Lighting			
LITHONIA Fixture Family	Fixture's Mounting Arm Nomenclature	Pole Drilling Nomenclature	Template #
KAC KAD KAR KSE KSF KT KVE KVF KVR KVS	<p>Square Pole Arms: SPxx, SPDxx, SPVxx</p> <p>Round Pole Arms: RPxx, RPDxx, RPVxx</p> <p>Degree Arms: DA12P, DAD12P</p>	When ordering poles just enter the fixture number and orientation - DM19, DM28, DM29, DM32, DM39, DM49	<u>Drilling Template #5</u>
Area LED (CSX, DSX) AERIS (AS) OMERO (MR)	<p>Square Pole Arm: SPA</p> <p>Round Pole Arm: RPA</p>	When ordering poles add AS to the fixture number and orientation - DM19AS, DM28AS, DM29AS, DM32AS, DM39AS, DM49AS	<u>Drilling Template #8</u>

KADT	<u>Square Pole Arm:</u> SPA <u>Round Pole Arm:</u> RPA	When ordering poles add KADT to the fixture number and orientation - DM19KADT, DM28KADT, DM29KADT, DM32KADT, DM39KADT, DM49KADT	Drilling Template #11
AST1	<u>Square Pole Arm:</u> SPA <u>Round Pole Arm:</u> RPA	When ordering poles add AST1 to the fixture number and orientation - DM19AST1, DM28AST1, DM29AST1, DM32AST1, DM39AST1, DM49AST1	Drilling Template #12
AST2	<u>Square Pole Arm:</u> SPA <u>Round Pole Arm:</u> RPA	When ordering poles add AST2 to the fixture number and orientation - DM19AST2, DM28AST2, DM29AST2, DM32AST2, DM39AST2, DM49AST2	Drilling Template #13
MRT1	<u>Square Pole Arm:</u> SPA <u>Round Pole Arm:</u> RPA	When ordering poles add MRT1 to the fixture number and orientation - DM19MRT1, DM28MRT1, DM29MRT1, DM32MRT1, DM39MRT1, DM49MRT1	Drilling Template #17
MRT2	<u>Square Pole Arm:</u> SPA <u>Round Pole Arm:</u> RPA	When ordering poles add MRT2 to the fixture number and orientation - DM19MRT2, DM28MRT2, DM29MRT2, DM32MRT2, DM39MRT2, DM49MRT2	Drilling Template #19

AEL	Fixture's Mounting Arm Nomenclature	Pole Drilling Nomenclature	Template #
ASA			
AVL			
PES		When ordering poles just enter the fixture number and orientation - DM19, DM28, DM29, DM32, DM39, DM49	Drilling Template #5
PEM			
VLR			

VMR			
53	Square Pole 53	When ordering poles add A to the fixture number and orientation - DM19A, DM28A, DM29A, DM32A, DM39A, DM49A	Drilling Template A
153	Square Pole 153	When ordering poles add B to the fixture number and orientation - DM19B, DM28B, DM29B, DM32B, DM39B, DM49B	Drilling Template B
LS LM	Square Pole LS, LM	When ordering poles add C to the fixture number and orientation - DM19C, DM28C, DM29C, DM32C, DM39C, DM49C	Drilling Template C
53 153	Round Pole 53 & 153	When ordering poles add D to the fixture number and orientation - DM19D, DM28D, DM29D, DM32D, DM39D, DM49D	Drilling Template D
AVL VMR VLR (with A4 option)		When ordering poles add E to the fixture number and orientation - DM19E, DM28E, DM29E, DM32E, DM39E, DM49E	Drilling Template E

HYDREL	Fixture's Mounting Arm Nomenclature	Pole Drilling Nomenclature	Template #
G2		When ordering poles add G2 to the fixture number and orientation - DM19G2, DM28G2, DM29G2, DM32G2, DM39G2, DM49G2	Hydrel G2 Drill Template