

KE1279-01

LINE PROTECTOR - FLEXIBLE - 1 PC WITH PINS



WHY KADDAS

DESIGNED TO FIT COMPOSITE INSULATORS

MINIMUM 60 DEGREE FLEXIBILITY, BOTH VERTICAL AND HORIZONTAL

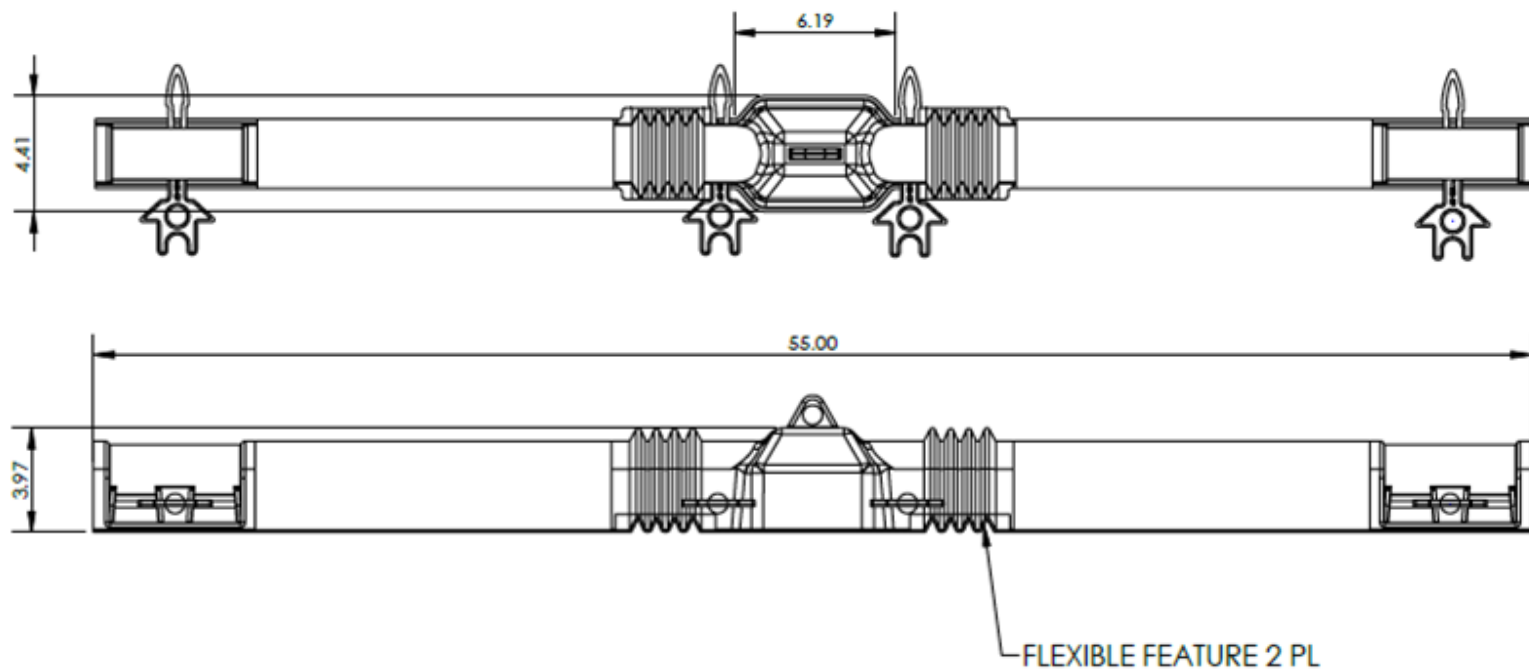
LOCKING PINS PROVIDE SECURE, LONG TERM COVER SOLUTION

IEEE 1656 & ASTM TESTED

V-0 FLAMMABILITY CLASSIFICATION

UV RESISTANT

Birdguard™ Products Deliver a Triple Win



MATERIAL TESTING INFORMATION

ASTM TEST	DESCRIPTION	SPECIFICATIONS
ELECTRICAL DIELECTRIC STRENGTH	D-149-09 (TESTED IN OIL)	PASS → 49KV
ELECTRICAL DIELECTRIC STRENGTH	D-149-09 (TESTED IN AIR)	PASS → 72KV
ELECTRICAL DIELECTRIC STRENGTH	D-3638-12	PASS → 600 V
TENSILE STRENGTH	D-638-10 (BEFORE EXPOSURE)	PASS 6570 PSI
TENSILE STRENGTH	D-638-10 (AFTER XENON ARC EXPOSURE)	PASS 6480 PSI
TENSILE IMPACT	D-1822-13 (BEFORE EXPOSURE)	78.4 FT-LBS/IN SQ
TENSILE IMPACT	D-1822-13 (AFTER XENON ARC EXPOSURE)	69.3 FT-LBS/IN SQ
FLAMMABILITY	D-3801 (UL94)	PASS