

K&S Technologies, Inc. San Diego, CA 92121 USA www.kandstech.com

November 15, 2005

NEW PRODUCT RELEASE (No. 0090)

RE: K&S MARKER LIGHT COMPACT SHORT STEM

(1) Product Information:

(2)

	K&S No.	Description
	25-8400 \$	M.Lite, Compact w/Flexible Stem, Blk, Amber, D/F, 3 wires (Front), Short Stem
	25-8401 \$ 25-8402 \$	M.Lite, Compact w/Flexible Stem, Blk, Smoke, D/F, 3 wires (Front), Short Stem M.Lite, Compact w/Flexible Stem, Blk, Rainbow, D/F, 3 wires (Front), Short Stem
	25-8403 S	M.Lite, Compact w/Flexible Stem, Blk, Clear, D/F, 3 wires (Front), Short Stem
	25-8405 S	M.Lite, Compact w/Flexible Stem, Blk, Amber, S/F, 2 wires (Rear), Short Stem
	25-8406 S	M.Lite, Compact w/Flexible Stem, Blk, Smoke, S/F, 2 wires (Rear), Short Stem
	25-8407 S	M.Lite, Compact w/Flexible Stem, Blk, Rainbow, S/F, 2 wires (Rear), Short Stem
	25-8408 S	M.Lite, Compact w/Flexible Stem, Blk, Clear, S/F, 2 wires (Rear), Short Stem
	25-8410 S	M.Lite, Compact w/Flexible Stem, Cbn Fbr, Amb, D/F, 3 wires (Front), Short Stem
	25-8411 S	M.Lite, Compact w/Flexible Stem, Cbn Fbr, Smk, D/F, 3 wires (Front), Short Stem
	25-8412 S	M.Lite, Compact w/Flexible Stem, Cbn Fbr, Rnbw D/F, 3 wires (Front), Short Stem
	25-8413 S	M.Lite, Compact w/Flexible Stem, Cbn Fbr, Clear D/F, 3 wires (Front), Short Stem
	25-8415 S	M.Lite, Compact w/Flexible Stem, Cbn Fbr Amb, S/F, 2 wires (Rear), Short Stem
	25-8416 S	M.Lite, Compact w/Flexible Stem, Cbn Fbr, Smk, S/F, 2 wires (Rear), Short Stem
	25-8417 S	M.Lite, Compact w/Flexible Stem, Cbn Fbr, Rnbw S/F, 2 wires (Rear), Short Stem
	25-8418 S	M.Lite, Compact w/Flexible Stem, Cbn Fbr, Clear S/F, 2 wires (Rear), Short Stem
)	Features:	Stylish and compact lighting for motorcycles
		Lens length: 55.5 mm
		Lens width: 53.3 mm
		Overall Length: 76 mm (Short Stem)
		Body Depth: 58 mm
		Wire Length: 14 inches (35.5 cm)
		Bulb: S/F 25-8037 (12v23w)
		D/F 25-8047 (12v23/8w)

(3) Packing: Each pair in a bubble pack with attractive new back card.

(4) NOTE: For Information regarding long stems, please refer to our New Product Release

No. 0073 dated February 15, 2005.