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this manual is intended to assist manufacturers who may wish to use a recognized component or other non listed products in their ul listed electric signs field assembled skeletal neon sign and outline lighting systems for all components consult the product category guide general information the sign components manual sam has been the industry leading certification manual helping sign shops find and source components for over 15 years sign shops now have a more convenient and simple way to search for recognized sign components the sign components manual also known as the sam is applicable to manufacturers covered under ul s listing and follow up services for electric signs uxyt 7 and field assembled skeletal neon sign and outline lighting systems uzbl 7 and for use by ul representatives performing ul follow up service inspection sign component manual also known as sam is a database that records all qualified components used in building electric signs the sam list products are tested with the ul879 standard to meet safety and installation requirements outlined by the national electrical code nfpa 70 this manual is intended to assist manufacturers who may wish to use a recognized component or other non listed products in their ul listed electric signs field assembled skeletal neon sign and outline lighting systems for all components consult the product category guide general information the sam manual is designed to be a buyers guide for the sign industry by using components listed in the sam sign manufacturers can streamline the ul certification process and produce products exempt from testing sign components manual sam ul com en english deutsch français español português italiano român nederlands latina dansk svenska norsk magyar bahasa indonesia türkçe suomi latvian lithuanian český unknown compliance with these documents requires that manufacturers primarily use component العربية products that are ul filed the sam manual is designed to be a buyers guide for the sign industry by using components listed in the sam sign manufacturers can streamline the ul certification process and produce products exempt from testing the sam manual is designed to be a buyers guide for the sign industry by using components listed in the sam sign manufacturers can streamline the ul certification process and produce products exempt from testing this manual is intended to assist manufacturers who may wish to use a recognized component or other non listed products in their ul listed electric signs field assembled skeletal neon sign and outline lighting systems for all components consult the product category guide general information rigid non enclosure sign face systems for use in electric signs designated r59 1 may be followed by up to five numbers br and or letters to indicate color br 1 these materials are acceptable for applications of rigid sign materials used to form a sign face sign body and decorative parts br 2 in wet location signs these products are to be installed where protected from rain snow and water spray by water shield or sign body these products are intended for use only connected to a class 2 circuit power each output of this product complies with class 2 requirements entity registration searching and data entry in sam gov now require use of the new unique entity id existing registered entities can find their unique entity id by following the steps here new entities can get their unique entity id at sam gov and if required complete an entity registration real estate sign components manual sam ul com ul listed drivers in the sam purpose this application note covers ul listed and recognized led drivers and how to locate ul listed everline led drivers in the ul sign components manual sam ul listed vs recognized components when led drivers were first introduced they could only be qualified as ul recognized components today led access statewide management policy the state administrative manual sam is a resource for statewide policies procedures requirements and information developed and issued by authoring agencies which include the governor s office go department of finance dof department of human resources callrr department of general services dgs ul 2050 monitoring security alarm monitoring provides monitoring in accordance with national industrial security program operating manual nispom requirements and has been listed as a ul 2050 monitoring station since 1999 retain its ul rating these led sign lamps are evaluated to ul 48 ul 879a standards and listed in the ul sign component manual sam benefits and features r17d bases rotate to optimize light output making these lamps ideal for single or double sided signs cct selectable 4100k 5000k and 6500k color temperatures sam manual the 2018 ul 48 fijii and sign code articles 300 4 a d and 600 33 require led sign installations utilize insulating pass thru s with led sign wiring

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rigid non enclosure sign face systems for use in electric signs designated r59 1 may be followed by up to five numbers br and or letters to indicate color br 1 these materials are acceptable for applications of rigid sign materials used to form a sign face sign body and decorative parts br 2

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in wet location signs these products are to be installed where protected from rain snow and water spray by water shield or sign body these products are intended for use only connected to a class 2 circuit power each output of this product complies with class 2 requirements

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entity registration searching and data entry in sam gov now require use of the new unique entity id existing registered entities can find their unique entity id by following the steps here new entities can get their unique entity id at sam gov and if required complete an entity registration

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