

ORDERING INFORMATION VDE APPROVED DESIGN **KUIP** 5 -120 -11 A 1 Typical Part No. ➤ **KUGP** 1. BASIC SERIES AND TYPE: KUIP = Enclosed relay designed for General VDE 0435.* KUGP = Enclosed relay with 3 mm open contact spacing. (Form A and Form X arrangements only)* 2. CONTACT ARRANGEMENT: 1 = 1 Form A (SPST-NO) 5 = 1 Form C (SPDT)* 7 = 2 Form A (DPST-NO) 11 = 2 Form C (DPDT)* 14 = 3 Form C (3PDT)* 3. COIL INPUT: A = AC, 50/60 Hz.* D = DC* 4. MOUNTINGS: 1 = PLAIN CASE, SOCKET MOUNT.* T = TOP FLANGE CASE.* 5 = BRACKET MOUNT CASE.* TERMINAL & CONTACT MATERIAL:
3 = .047" (1.19 mm) printed circuit board; silver. 5 = .187" (4.75 mm) quick connect/soloer; silver-cadmium oxide.* 6. COIL VOLTAGE: To 240VAC, 50/60 Hz. or 110VDC. See coil data tables. * Options included in VDE file.

STOCK ITEMS – The following items are normally maintained in stock for immediate delivery.

KUGP-7D55-24

KUIP-11D55-12

KUIP-14D15-12

KUIP-5A55-120

KUIP-11D55-24

KUIP-14D15-24

KUIP-11A55-120

KUIP-14A15-120

				Typical Part No. ➤	KUEP	-3	A	1	5	-12
	BASIC SER KUEP = End		YPE: with magnetic blow-out							
	CONTACT A		7 = 2A (DPST-N	NO) 11 = 2C (I	DPDT)	-				
	COIL INPUT A = AC 50/6		D = DC	-						
۱	MOUNTINGS:									
_	Туре	KUE	KUEP							
	1 = PLAIN CASE; G = with indicator lamp.* 3 = with indicator lamp.* T = TOP FLANGE CASE. 5 = BRACKET MOUNT CASE;									
-	*Indicator lamps are available on models with the following coils: 6-24VAC and DC, 110VDC and 120-240VAC. Only models with 120-240VAC coils are UL recognized.							-		
5.	5 = .187" (4.		CT MATERIAL: ck connect/solder; silve	· 7 =	.047' (1.19 mm) p	printed circu	uit; silver-cadr	nium-oxide.		

ISPECIALTIES

A world of components

STOCK ITEMS - The following items are normally maintained in stock for immediate delivery.

KUEP-3A15-120 KUEP-3D15-12

KUEP-3D15-110

KUEP-7D15-12

KUEP-11A15-120 KUEP-11D15-12

KUEP-11D15-24

KUEP-3D15-24

KUEP-7D15-24

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