



CAPACITORES DE OPERACIÓN
MOTOR RUN CAPACITORS

FECHA (DATE): **November 20, 2025**

CLIENTE (CUSTOMER): **ARCO Electric Products**

NP CLIENTE (CUSTOMER PN): **CA0105**

NUMERO DE PARTE(PART NUMBER): **325P406H33N31A4EAR**

CARACTERISTICAS ELECTRICAS (ELECTRICAL CHARACTERISTICS)

PARAMETER	VALUE
Rated capacitance	40.0 [μF]
Capacitance Tolerance	±6 [%]
Rated voltage	330 [VAC]
Rated frequency	50/60 Hz
Operating Temperature	-40°C to 70°C
Safety Class	S2
Maximum Disipation Factor	0.1 [%]
Standard in Compliance	EIA-456-A UL 810
UL file	E229850

CARACTERISTICAS MECANICAS (MECHANICAL CHARACTERISTICS)

Protection	Pressure Interruptor
Connection	Quadruple Quick Connector 0.250"x0.032" (2x)
Dielectric	Self-Healing Metallized Polypropylene
Material Case	Aluminum
Storage Temperature	-40°C to 95°C

DIMENSIONES EN mm (DIMENSIONS IN mm)

