

DGU SERIES: 1 CHANNEL UNIVERSAL INPUT PRODUCT DETAILS & INFORMATION

Capable of different schedules each day of the week

ON & OFF SET POINTS:

minimum setting is one minute.

EPC1 PHOTOCELL: Photocell is enclosed in a tough Lexan® housing for 1/2" conduit mounting and 180° swivel. It is used as a photocell input for models DGU100 and DGUM100. A 1-100FC light level adjustment is available at the time switch. Maximum run length of twisted pair wire: 250FT with 22 AWG, 500FT with 18 AWG.

DGU100				CONTACT RATINGS			
LOAD TYPE	UL				CSA		
		NO	NC			NO	NC
Resistive or Inductive	120/240VAC	20A	10A	General Purpose	125VAC	15A	15A
	277VAC	6A	3A		240VAC	10A	10A
Resistive Pilot Duty	28VDC	20A	10A	Resistive Pilot Duty	28VDC	20A	10A
	120/240VAC	470VA	275VA		120/240VAC	470VA	275VA
Motor Load	277VAC	690VA		Motor Load	277VAC	690VA	
	120VAC	1HP	½HP		120VAC	½HP	½HP
Ballast	240VAC	2HP	½HP	Motor Load	240VAC	1HP	½HP
	277VAC	6A	3A				

DGUM100				CONTACT RATINGS			
LOAD TYPE	UL				CSA		
		NO	NC			NO	NC
Resistive or Inductive	120/240VAC	15A	10A	General Purpose	125VAC	10A	10A
	28VDC	15A	10A		28VDC	10A	10A
Resistive Pilot Duty	120/240VAC	470VA	275VA	Resistive Pilot Duty	120/240VAC	470VA	275VA
	277VAC	690VA			277VAC	690VA	
Motor Load	120VAC	1HP	½HP	Motor Load	120VAC	½HP	½HP
	240VAC	2HP	½HP		240VAC	1HP	½HP

DGU SERIES: 1 CHANNEL UNIVERSAL INPUT WIRING DIAGRAMS

