



KNOCKOUTS				
SYMBOL	D	E	F	G
IN	1.25	1.50	2.00	2.50
MM	32	38	51	64

DUAL DIMENSIONS: INCHES
MILLIMETERS

CATALOG NUMBER	CONDUIT RISER SIZE	INSTALLATION AND COVER	MAXIMUM NUMBER OF TAP KIT SPACES	NO. OF TAP KITS REQUIRED PER RISER WIRE (NOT INCLUDED)
SDAG26	1.75, 2, 2.50, OR ♦ 3	FLUSH	4	1

CATALOG NUMBER ▲ ●	USE WITH AUXILIARY GUTTER CAT. NO.	RISER WIRE		TAP OFF WIRE	
		LUG TYPE	AL/CU WIRE SIZE AWG	LUG TYPE	AL/CU WIRE SIZE AWG
SDGT300-20	SDAG26	MECHANICAL LUG (INCLUDED)	(2) #6-300	MECHANICAL LUG (INCLUDED)	(1) #6-2/0
SDGT300-300					(1) #6-300
SDGT300C-10C		ANDERSON # VCEL-030-516H1 (NOT INCLUDED)	(2) #4-300	ANDERSON # VCEL-021-1451 (NOT INCLUDED)	(1) #8-1/0
SDGT300C-300C					(1) #4-300
QOGL-20 GROUNDING TERMINALS		MECHANICAL LUG (INCLUDED)	(2) #6-2/0

- NOTES:
 FINISH - GRAY BAKED ENAMEL ELECTRODEPOSITED OVER CLEANED PHOSPHATIZED STEEL.
 UL LISTED PANELBOARD ACCESSORY MODULE, FILE E-131840.
 FOR USE WITH SQUARE D LOAD CENTERS FOR RISER APPLICATIONS.
 ♦ WHEN USED WITH B300 BOLT-ON-HUB.
 ▲ ONE TAP KIT REQUIRED FOR EACH RISER WIRE.
 ● TAP KITS 120/240VAC - UL LISTED FOR USE WITH AUXILIARY GUTTER (ORDER SEPARATELY)

QO LOAD CENTER AUXILIARY GUTTER
 GENERAL PURPOSE NEMA TYPE 1 ENCLOSURE
 INDOOR

SQUARE D COMPANY

DWG. NO. 3030