

RECESSED INSERT AREA FOR STANDARD WIKK 4-1/2" SQUARE AND 4-1/2" ROUND SWITCHES ALSO ACCOMMODATES KEY SWITCHES, CARD READERS AND PROXIMITY READERS WITH SIMILAR DIMENSIONS

SHOWN WITH WIKK 4X4-5 SWITCH (OPTIONAL)

MATERIAL: STAINLESS STEEL TYPE 304
FINISH: SATIN (630 US32D) OR MIRROR (629 US32)

OR

MATERIAL: MILL ALUMINUM TYPE 6063
FINISH: FOR PAINTING OR POWDER COATING

DIFFERENT BOLLARD HEIGHTS AND SWITCH LOCATIONS AVAILABLE UPON REQUEST


IN GROUND VERSION ALSO AVAILABLE

NEC CLASS II CIRCUIT (BY OTHERS)

GRADE LINE

TO SEAL AGAINST GROUNDWATER CONDENSATION, POUR 10 LB BAG OF DRY PREMIXED PATCHING OR QUICKSET CEMENT (NOT COURSE AGGREGATE TYPE) INTO BOTTOM OF BOLLARD. LIFT BOLLARD SLIGHTLY TO MAKE SURE SOME DRY CEMENT SETTLES AROUND OUTSIDE OF BOLLARD. SPRINKLE WITH RECOMMENDED AMOUNT OF WATER PER CEMENT INSTRUCTIONS.

Exact product dimensions and features may vary slightly from example shown above.

		Wikk Industries, Inc. 6169 Industrial Ct. Greendale, WI 53129-0167 Phone: 877-421-9490 Fax: 877-421-3158	
		SCALE	DRAWN BY/DATE
N.T.S.	JK/05OCT12	LK/05OCT12	
TITLE			
ROUND IN GROUND AINS WITH HIGH - LOW SWITCHES			
DRAWING NUMBER			
BOLLARDS\NEW PROJECTS\IN GROUND AINS WITH HIGH - LOW SWITCHES BINDER DETAIL			
WIKK PART NO.			
BPR IG-AIN H/L			