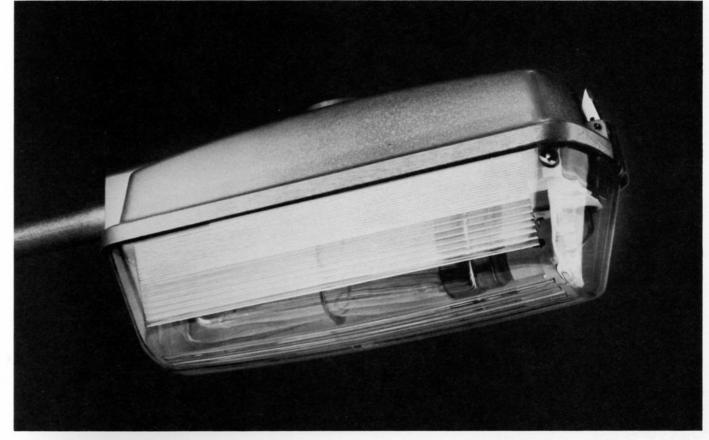


Paddock Wood Distribution Centre Tonbridge Kent TN12 6UU

Telephone Paddock Wood (STD 089 283) 5211 Telex 95126 MARLEC

# BETA 5

18W or 35W low pressure sodium (SOX)



## **APPLICATIONS**

Minor roads

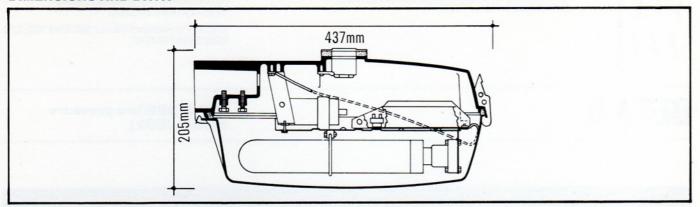
#### **FEATURES**

- ■The Beta 5 is designed for use with a 35W SOX lamp and employs a pulse ignitor circuit for use on 240V 50Hz supply.
- ■The Beta 5 may also be used with an 18W SOX lamp producing a low level of accommodation light.
- ■The Beta 5 can be supplied in multiple variations: with or less gear, alternative mountings, and facility for NEMA photocell switch control.
- ■The canopy is pressure die cast aluminium with a hinged overlamp reflector/gear tray. The cover bowl is in injection moulded vandal-resistant material with integral moulded

interior refractor prisms.

The lantern is safety marked to BS 4533 Section 102.3.

## **DIMENSIONS AND DATA**



With gear	Less gear
160	160
7.64	3.11
0.070	0.070
5	5
" BSP) x85n	nm
mm	
eaded x 18m	m
mm	
	160 7.64 0.070 5 " BSP)x85n mm eaded x 18mi

Distribution Group B

Design attitude Bracket entry axis elevated 5°

Lamp One 35W SOX

DLORL: downward ratio 0.70

# CATALOGUE NUMBERS AND ORDERING DATA

QB5 V 1" B 1035.4A	1" side entry lantern with integral control gear
QB5 V 1" PB 1035.4A	1" side entry lantern with integral control gear + NEMA socket
QB5 V ¾" TB 1035.4A	3/4" top entry lantern with integral control gear
QB5 V ¾" TPB 1035.4A	

control gear + NEMA socket QB5 V 1" 1035 1" side entry lantern only QB5 V ¾" T 1035 ¾" top entry lantern only

QB5 V ¾" T 1035 QB5 V 1" P 1035 34" top entry lantern only 1" side entry lantern with NEMA socket only

3/4" top entry lantern with NEMA

control gear and NEMA socket

socket only

For 18W SOX

QB5 V 3/4" TP 1035

For 35W SOX

QB5 V 1" B 1018.4

QB5 V 1" PB 1018.4

1" side entry lantern with integral control gear

1" side entry lantern with integral control gear + NEMA socket

QB5 V ¾" TB 1018.4

W" top entry lantern with integral control gear

QB5 V ¾" TPB 1018.4

¾" top entry lantern with integral