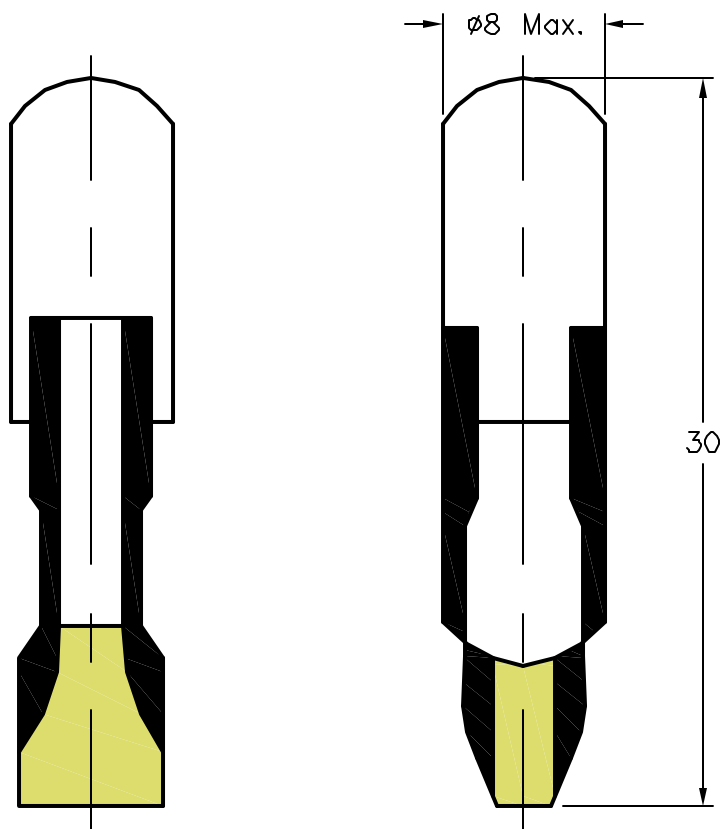


ALL RIGHTS RESERVED. NO PORTION OF THIS PUBLICATION, WHETHER IN WHOLE OR IN PART CAN BE REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF SPC TECHNOLOGY.

REVISIONS				DDC. NO. SPC-F004 * Effective: 12/21/98 * DCP No: 680					
DCP #	REV	DESCRIPTION		DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
948	A	RELEASED		HYD	7/11/01	JC	9/13/01	DJC	9/14/01
2042	B	Color Corrected		JN	04/22/08	JWM	04/22/08	JWM	04/22/08



SPC Type No.	Volts (AC/DC)	Current	Emitted Color & Material	Wave Length peak (nm)	Luminous Intensity Typical:(mcd) SEE NOTE*	Viewing Angle (deg)	Replaces Incandescent Types
SPC10538	24-28 AC/DC	13-15mA	White	mixed	1270	60°	24PSB5 or 28PSB5
SPC10539			Red	635	2000	50°	
SPC10540			Green	520	3400	45°	
SPC10541			Yellow	590	1300	30°	
SPC10542	110-130 AC/DC	3-5mA	Yellow	mixed	1270	60°	120PSB5
SPC10543			Red	635	2000	50°	
SPC10544			White	520	3400	45°	
SPC10545			Green	590	1300	30°	

Notes:

1. mcd ratings are prior to basing of product.
2. Useful life is typically 20,000 ~ 40,000 hours.

SPC-F004.DWG

DISCLAIMER:
ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE BELIEVE TO BE ACCURATE AND RELIABLE. SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL, THE USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE AND ASSUME ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH.



SPC TECHNOLOGY

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	DRAWN BY:	DATE:	DRAWING TITLE:			
	HISHAM QDISH	7/11/01	LED WITH PSB5 BASE, WATER CLEAR LENS			
	CHECKED BY:	DATE:	SIZE	DWG. NO.	ELECTRONIC FILE	REV
	JOHN COLE	9/13/01	A	TA-369	TA-369.DWG	B
	APPROVED BY:	DATE:	SCALE: NTS		U.O.M.: MILLIMETERS	SHEET: 1 OF 1
	DANIEL CAREY	9/14/01				