

**Flashlights > CONVENTIONAL MINIATURE LAMPS > PREFOCUS > PREFOCUS KRYPTON (PRK)**



**Features**

Prefocus P13.5s lamp base

Accurate positioned filament

In conjunction with a parabolic reflector, a light beam of high intensity can be produced

**Description**

Prefocus Krypton (PRK) - Krypton gas filled

**Application**

Generally used in conventional torches & lanterns


**Benefits**

Highly standardized flashlight bulbs to ensure product reliability.

Precise optical filament alignment process to ensure the best focusing performance of flashlight bulbs.

Highly mechanized and fully automated machines to ensure product quality and performance.

Packaging Information

Consumer Unit (EAN1)						Box (EAN3)				
Commercial Code	Product Description	Unit	EAN Code 1	Pieces	Dimensions in cm (L x H x W)	EAN Code 3	Pieces	Dimensions in cm (L x H x W)		
				Per						
				Per						
KPR101	Prefocus Krypton 2.4V 0.52A P13.5s	PCE	8711500450203	1		8711500450753	5600	42.0 x 26.0 x 25.0		
KPR102	Prefocus Krypton 2.4V 0.7A P13.5s	PCE	8711500449481	1		8711500450661	5600	42.0 x 26.0 x 25.0		
KPR103	Prefocus Krypton 3.6V 0.75A P13.5s	PCE	8711500449498	1		8711500450609	5600	42.0 x 26.0 x 25.0		
KPR104	Prefocus Krypton 2.2V 0.47A P13.5s	PCE	8711500449726	1		8711500450678	5600	42.0 x 26.0 x 25.0		
KPR106	Prefocus Krypton 3.6V 0.3A P13.5s	PCE	8711500450166	1		8711500451194	5600	42.0 x 26.0 x 25.0		
KPR112	Prefocus Krypton 6V 0.75A P13.5s	PCE	8711500449597	1		8711500451255	5600	42.0 x 26.0 x 25.0		
KPR113	Prefocus Krypton 4.8V 0.75A P13.5s	PCE	8711500449559	1		8711500450685	5600	42.0 x 26.0 x 25.0		
KPR118	Prefocus Krypton 7.2V 0.75A P13.5s	PCE	8711500449573	1		8711500451262	5600	42.0 x 26.0 x 25.0		
KPR1941	Prefocus Krypton 4.75V 0.5A P13.5s	PCE	8711500450258	1		8711500451231	5600	42.0 x 26.0 x 25.0		
KPR5984	Prefocus Krypton 4V 1A P13.5s	PCE	8711500522887	1		8711500522924	5600	42.0 x 26.0 x 25.0		
KPR801	Prefocus Krypton 2.4V 1.2A P13.5s	PCE	8711500450272	1		8711500522900	5600	42.0 x 26.0 x 25.0		
KPR802	Prefocus Krypton 4.8V 0.5A P13.5s	PCE	8711500450210	1		8711500451248	5600	42.0 x 26.0 x 25.0		
KPR808	Prefocus Krypton 2.5V 0.5A P13.5s	PCE	8711500037862	1		8711500037886	5600	42.0 x 26.0 x 25.0		
KPR827	Prefocus Krypton 2.4V 0.69A P13.5s	PCE	8711500450302	1		8711500451651	5600	42.0 x 26.0 x 25.0		
KPR828	Prefocus Krypton 5.2V 0.73A P13.5s	PCE	8711500523792	1		8711500451644	5600	42.0 x 26.0 x 25.0		
KPRK1	Prefocus Krypton 2.4V 0.5A P13.5s	PCE	8711500450241	1		8711500451163	5600	42.0 x 26.0 x 25.0		
SKPR803	Prefocus Krypton 2.4V 0.92A P13.5s	PCE	8711500522771	1		8711500451972	5600	42.0 x 26.0 x 25.0		
SKPR823	Prefocus Krypton 4.8V 1.1A P13.5s	PCE	8711500522689	1		8711500451989	5600	42.0 x 26.0 x 25.0		

Technical Product Information

Commercial Code	Product Description	Volt (V)	Watt	Finish	Cap	Color	Color Descriptions	Lumen	Beam	CRI	Avg.
			(W)			Temp.		(Lm)	Angle	(Ra)	Life

## Philips Lighting Product Catalogue Family

				(K)		° ( )	Hours
KPR101	Prefocus Krypton 2.4V 0.52A P13.5s	2.4	1	P13.5s		11	10
KPR102	Prefocus Krypton 2.4V 0.7A P13.5s	2.4	2	P13.5s		17	15
KPR103	Prefocus Krypton 3.6V 0.75A P13.5s	3.6	3	P13.5s		34	20
KPR104	Prefocus Krypton 2.2V 0.47A P13.5s	2.2	1	P13.5s		7	15
KPR106	Prefocus Krypton 3.6V 0.3A P13.5s	3.6	1	P13.5s		11	10
KPR112	Prefocus Krypton 6V 0.75A P13.5s	6	5	P13.5s		75	20
KPR113	Prefocus Krypton 4.8V 0.75A P13.5s	4.8	4	P13.5s		51	20
KPR118	Prefocus Krypton 7.2V 0.75A P13.5s	7.2	5	P13.5s		100	15
KPR1941	Prefocus Krypton 4.75V 0.5A P13.5s	4.75	2	P13.5s		35	10
KPR5984	Prefocus Krypton 4V 1A P13.5s	4	4	P13.5s		47	200
KPR801	Prefocus Krypton 2.4V 1.2A P13.5s	2.4	3	P13.5s		30	10
KPR802	Prefocus Krypton 4.8V 0.5A P13.5s	4.8	2	P13.5s		33	15
KPR808	Prefocus Krypton 2.5V 0.5A P13.5s	2.5	1	P13.5s		7	20
KPR827	Prefocus Krypton 2.4V 0.69A P13.5s	2.4	2	P13.5s		12	50
KPR828	Prefocus Krypton 5.2V 0.73A P13.5s	5.2	4	P13.5s		54	20
KPRK1	Prefocus Krypton 2.4V 0.5A P13.5s	2.4	1	P13.5s		11	6
SKPR803	Prefocus Krypton 2.4V 0.92A P13.5s	2.4	2	P13.5s		23	10
SKPR823	Prefocus Krypton 4.8V 1.1A P13.5s	4.8	5	P13.5s		84	10