

THE LEGS HAVE A TENDENCY TO POINT INWARDS.
WHEN THE BASE IS PRESSED FLAT THE DEGREE OF INWARDS
TURN ALLOWABLE IS AS FOLLOWS:-

Nr.1	$p2 = P1 \begin{matrix} +0 \\ -2.4 \end{matrix}$
Nr.2	$p2 = P1 \begin{matrix} +0 \\ -1.5 \end{matrix}$
Nr.3	$p2 = P1 \begin{matrix} +0 \\ -1.2 \end{matrix}$
Nr.4	$p2 = P1 \begin{matrix} +0 \\ -0.7 \end{matrix}$
Nr.6	$p2 = P1 \begin{matrix} +0 \\ -2.0 \end{matrix}$

Dimensions (in millimetres).

Part No.	P & P1	R	WB (base)	WL (legs)	Weight (Nom) G/M	Recomended Bundle Dia. Min.
Nr.1	16.2-18.6	2.55-3.45	1.275-1.725	1.75-2.50	62.5	80
Nr.2	10.2-11.7	2.55-3.45	1.275-1.725	1.50-2.00	40	50
Nr.3	8.1-9.3	2.55-3.45	0.935-1.265	1.40-1.725	30	40
Nr.4	4.7-5.4	1.27-1.73	0.680-0.920	0.68-0.92	12	20
Nr.6	13.2-15.2	2.55-3.45	1.275-1.725	1.50-2.00	50	65

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Drawn A.LILLEY. Checked

Issue 10

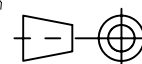
Date June 2006

Conforms to ISO Recommendations
3rd Angle Projection
Not to Scale

Approval
Design

MKTG.

Q.A.



Raychem Specifcation Control Drawing			Part Number ZHCP Issue 10
Iss.	Date	E.C.R. No.	Details of Change
6	November 1986	4711	To conform to latest rquirements
7	July 1987	5114	Add P2 dim to Nr4 & Nr6
8	July 1990	5564	Wall change & NR7 added
9	April 1996	T449	R dim cahneged on NR4
10	June 2006	CR06-HM-007	NR 7 removed

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