

PROFESSIONAL LANDSCAPE DRIPLINE



PLD: Professional Landscape Drip Line.

Reporting for Duty.

The new PLD applies water slowly and evenly for consistent distribution. Water soaks in gradually, easily reaching its intended goal. It also incorporates a pressure compensation system with a built-in check valve that helps prevent emitter clogging and water loss. It's flexible, kink resistant and does more than work. It works wonders. You'll see.

Precision is an Understatement.

It's no mystery: Hunter's PLD aims exactly where you want it. That's why it's so effective. It performs better because the watering is specific and precise, giving you control without waste. Whether it's a flower bed or other creative landscape configurations, the PLD's targeted technology is the perfect application. Even more, in-line pressure-compensating emitters with a built-in check valve ensure even flow on all terrains and lateral lengths. Plus the non-draining emitters prevent both debris suctioning back and drainage at low-lying points.

Precision watering at its best. Right on.

AVAILABLE BUILT-IN EMITTERS



0.4 GPH
(1.4 l/hr)

0.6 GPH
(2.4 l/hr)

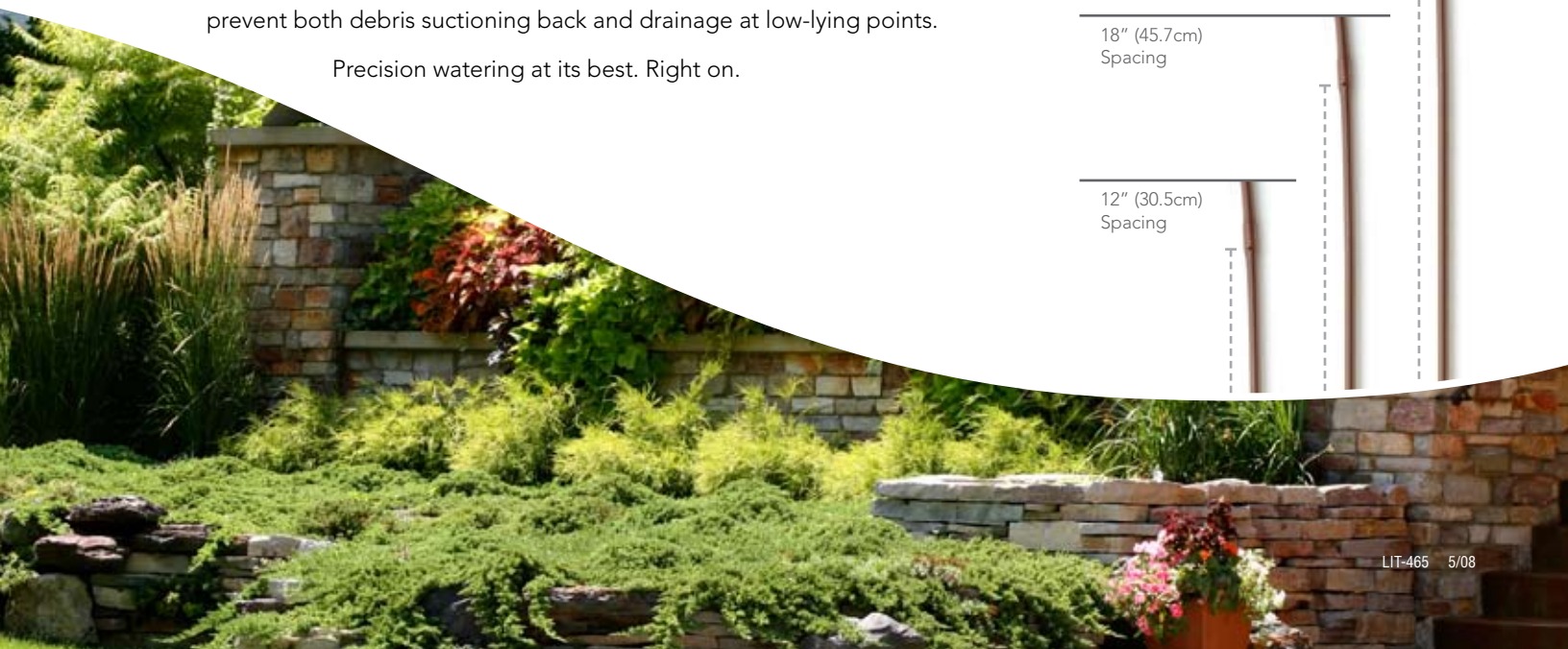
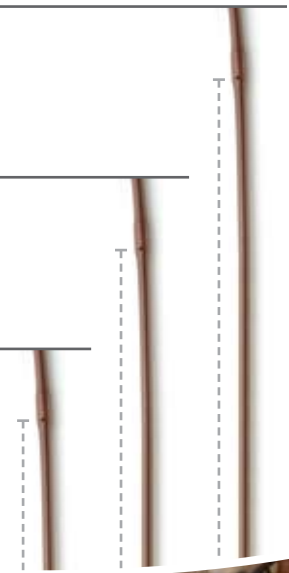
1.0 GPH
(3.8 l/hr)

THREE SPACING CHOICES

24" (61cm)
Spacing

18" (45.7cm)
Spacing

12" (30.5cm)
Spacing



DRIP ZONE CONTROL KITS

Hunter®

Drip Zone Control Kits

Get in the Zone.

When you need automatic control of a drip zone, here's the solution.

Our pre-assembled kits marry our popular and dependable, high-grade valves with a filter and a pressure regulator that maintains the outlet pressure, ideal for drip zones. Each one comes with our bulletproof (take your best shot) solenoid for which Hunter valves are known, as well as a stainless steel screen in either 100 or 150 mesh sizes. Made for our Professional Landscape Drip Line and Micro Irrigation products. Try them.



PACZ-075

This model combines our Pro ASV with stainless steel mesh Y filter. Based on our eternally popular PGP valve. Choose from a 25 or 40 PSI regulator.



ICZ-101

Get the perfect combination of a 1" high-end commercial valve and stainless steel mesh Y filter. Select either a 25 or 40 PSI regulator.



PCZ-101

Get our PGP valve paired with a stainless steel mesh Y filter. Comes with either a 25 or 40 PSI regulator.

Create Your Vision.

No matter how complicated your design is, we'll get it watered. Hunter Micro Irrigation will make it happen.



DRIP ZONE CONTROL KITS SPECIFICATIONBUILDER		
MODEL		OPTIONS
PACZ	075 = 3/4" PRO-ASV valve with 3/4" HY075 filter system 101 = 1" PGV globe valve w/1" HY100 filter system 101 = 1" ICV valve with 1" HY100 Wye filter	25 = 25 PSI regulator 40 = 40 PSI regulator
PCZ		
ICZ		
▶ PCZ	▶ 101	▶ 40
EXAMPLE ▶ PCZ - 101 - 40		

SPECIFICATIONBUILDER			
MODEL	FLOW	SPACING	LENGTH
PLD	0.4 0.6 1.0 BLNK (Blank)	12" 18" 24"	100' 250' 1,000'
▶ PLD	▶ 04	▶ 12	▶ 250
EXAMPLE ▶ PLD - 04 - 12 - 250			
Note: 100' only available in (a) PLD-BLNK-100, (b) PLD-06-12-100, (c) PLD-10-12-100, and (d) PLD-10-18-100			

PLD Maximum Line Length Chart				0.4 GPH		
Pressure (PSI)	Emitter Spacing					
	12"	18"	24"			
15.0	344	475	594			
20.0	479	660	823			
25.0	509	703	879			
30.0	535	742	928			
35.0	584	808	1010			
40.0	627	868	1086			
45.0	646	894	1119			
50.0	689	957	1200			

PLD Maximum Line Length Chart				0.6 GPH		
Pressure (PSI)	Emitter Spacing					
	12"	18"	24"			
15.0	190	261	325			
20.0	279	384	479			
25.0	331	459	574			
30.0	354	490	614			
35.0	390	542	679			
40.0	420	585	735			
45.0	436	607	761			
50.0	472	654	819			

PLD Maximum Line Length Chart				1.0 GPH		
Pressure (PSI)	Emitter Spacing					
	12"	18"	24"			
15.0	141	193	240			
20.0	203	283	354			
25.0	243	339	427			
30.0	259	361	453			
35.0	289	401	502			
40.0	312	432	541			
45.0	322	447	561			
50.0	344	482	606			

*Maximum single lateral length at 0% slope