

5/8" Drywall

Mark the DryLyte installation location with a measuring tape, straight edge and pencil and remove the drywall with a utility knife. Insert the desired length DryLyte fixture. Spackle, sand and paint over flanged surface so the fixture is flush with the wall.



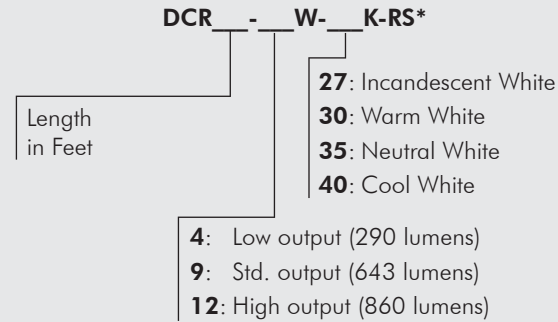
1/2" Drywall

Add a layer of 1/4" drywall over existing 1/2" surface prior to cutting out the DryLyte fixture channel as instructed above.



DRYLYTE

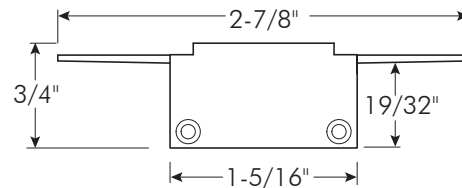
ORDERING GUIDE:



Example: DCR4-9W-35K-RS*

* See additional options & specifications via dalume.com

SIDE VIEW



REMOTE POWER SUPPLY

120-277V input, 24V output.
Dimming Options: 120V/277V MLV, 0-10V or DALI
Refer to specification sheet available online for details.

Made to order in USA

ETL / cETL Listed to UL Standards for dry or damp locations. 5-Year Factory Warranty.

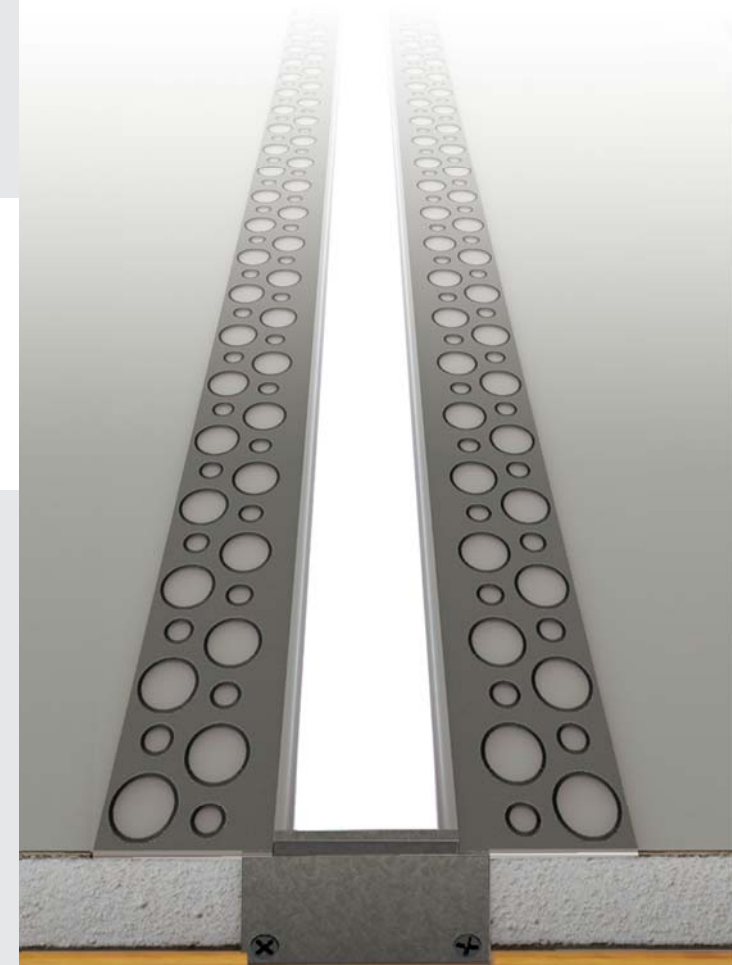


DALUME - Los Angeles, CA.
visit us at DALUME.com

DRYLYTE™

BY DALUME

Lighting Meets Drywall



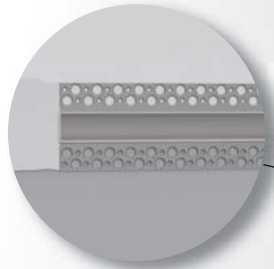
ZERO PLENUM LINEAR LIGHTING SYSTEM



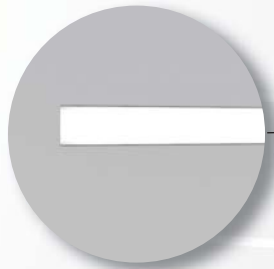
ZERO Plenum Space



Cut



Spackle & Paint



Power Up

DryLyte's low-profile channel and machined mesh flange allows for easy installation without removing structural joists. Engineered to fit within industry standard 5/8" Drywall surfaces. No plenum space needed. That's it!

