





Medium Alora Ceramic Snowy Layered Tree With Star

A snow-white ceramic tree with layered branches and a radiant star topper creates an enduring winter display. Nordic-inspired design suits modern and traditional spaces. Perfect for year-round decorative arrangements.

- Snow-textured ceramic surface reflects light
- Multi-tiered structure with precise detailing
- Star-crowned peak for visual focus

Code: 24159

Dimensions: 9L x 9W x 22H

Description

This winter-themed ceramic creation exemplifies the serene beauty of a snow-covered tree, rendered in pristine white with delicately layered branches that capture the essence of a frosty morning. The sculptural design showcases a thoughtfully structured silhouette with each tier meticulously detailed to represent snow-laden boughs, culminating in a resplendent star crowning the apex. The matte ceramic finish provides a luxurious tactile quality while ensuring durability and longevity. This decorative piece serves as an ideal focal point for seasonal displays, maintaining its appeal throughout the winter months and beyond. The neutral palette allows for seamless integration with various interior styles, particularly effective when paired with metallic accessories such as silver mercury glass vases, crystalline snowflake ornaments, or frosted glass tea light holders. For maximum visual impact, consider clustering with varying heights of complementary ceramic pieces, incorporating LED string lights for ambient illumination, or arranging alongside silver-plated decorative spheres and white ceramic pinecones. The understated yet refined appearance makes it an essential addition to any retailer's seasonal collection, appealing to customers seeking contemporary winter décor that transcends traditional holiday limitations.

Specification

Length:	9cm	Barcode:	5050140415986
Height:	22cm	Colour:	White
Width:	9cm	Material:	Ceramic
Weight:	0.30kg	Inner Qty:	2
CBM:	0.0800	Outer Qty:	32

Indoor Outdoor Use: Indoor Use Only

© 2025 Hill Interiors. All Right Reserved.

