

## Collection

## Other#

## Old#

Accession# 1960.005.006

Received as Bequest

Cataloged by Cannarsa

Source Coe, Caroline Graham Slaughter

## Creditline

Home loc Unknown

## Description

A Chinese terracotta "Sancai"-glazed figure of a "Lokapala", one of the Guardian Kings of Buddhist faith, in green, brown, and flesh tones. Probably "K'ang H'si" (1662-1722), showing an elaborately dressed warrior figure, with fierce expression on face, seated on simple support with legs spread, the whole mounted on a gilt bronze base, as a table lamp, the base with cast bull-rushes and other naturalistic features such as rock out-croppings, supported on foliated melon-ball feet.

Date 17th Century-K'ang H'si 1662-1722

Year Range 0 - 0

Condition Good

Height 12.500 in

Width 0.000 in

Length 0.000 in

Depth 0.000 in

Diameter 0.000 in

Circum 0.000 in

Weight 0.000 oz

Count

## Subjects

## Search terms

## Legal

## Publications

Maint start 10/02/2006

## Maint cycle

Condition Good

## Condition by

Appraisor J. Badami

## App notes

Notes Figure appears to have been cut from a larger composition, possibly a roof ornamental tile.

Category 2: Building Furnishings

Subcategory Lighting Device

## Othername

Accession date 03/03/2006

Catalog date 10/02/2006

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## Status date

## Status by

Status OK

Dim Notes Overall height as lamp = 26"

## Classification

## People

## Repatriation

## Related Notes

## Maint notes

## Cond date

## Cond notes

## Acq value

Value date 04/03/2004

Current value min 5500.00

Current value max

Dating Method  
Feature

Unit	X-Coordinate	0.00	Datum
Level	Y-Coordinate	0.00	Box Number
Stratum	Z-Coordinate	0.00	Bag Number

Presrv Method

Habitat  
Skeletal Elem

Kingdom	Sub-Family	Age
Phylum	Genus	Era
Class	Species Lamp	Period
Order	Sub-species	Epoch
Family	Sex	Stage

Varieties

Ocurrence

Texture

Formation	Lithofacies
Member	Assem zone
Rock type	Origin China
Chemical comp	Grain size
Crystal System	Classification
Spec Gravity	Color
Hardness	Fossils
Luster	Pressure
Streak	Temperature
Fracture	Surface Proc

Updated/by	03/06/2023 02:56 PM Unknown	Dataset
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