









The following are the Product Catalog numbers of the Capri Track Heads included in this recall:

Note: Complete catalog numbers include the base catalog number followed by the finish suffix (W=white, BK=black, SL=silver).

Catalog Number	Image	Description
CP12		Accessory 75W low voltage transformer for use w/ CR series track heads
CP71E		Accessory 100W electronic HID ballast for use w/ CT8371 track head
CP71		Accessory 100W magnetic HID ballast for use w/ CT8371 track head
CT1038		PAR halogen holder 250W max
CT1138		Low profile PAR halogen holder 250W max
CT1225		Designer PAR halogen holder 50W max
CT1238		Extendable PAR halogen holder 150W max
CT2220		Roundback R20/A19, 100W max

CT2225



Roundback PAR16/20, 75W max

CT2330



Roundback R30/A21, 150W max

CT2335



Roundback PAR30, 110W max

CT2438



Roundback PAR38, 250W max

CT2440



Roundback PAR38, 250W max

CT3220



Continental R20/PAR20/A19, 75W  
max

CT3330



Continental R30/PAR30/A19, 100W  
max

CT3440



Continental R40/PAR38, 150W max

CT4220



Flatback R20/A19, 100W max

CT4225



Flatback PAR16/20, 75W max

CT4330



Flatback R30/A21, 150W max

CT4335



Flatback PAR30, 110W max

CT4438



Flatback PAR38, 250W max

CT4440



Continental R40/PAR38, 150W max

CT6025



Gimbal PAR20, 50W max

CT6035



Gimbal PAR30, 75W max

CT6035L



Gimbal PAR30LN, 75W max

CT6038



Gimbal PAR38, 250W max

CT6125



Gimbal PAR20, 50W max

CT6135



Gimbal PAR30, 75W max

CT6138



Gimbal PAR38, 250W max

CT6235



Trapeze PAR30, 75W max

CT6238



Trapeze PAR38, 250W max

CT6438



Attraction PAR halogen, 250W max

CT6510



Attraction GU10 halogen, 50W max

CT6538



Attraction PAR halogen, 250W max

CT6562



Attraction PAR CDM R111 HID, 70W

CT6563



Attraction PAR CDM R111 HID, 39W

CT6565



Attraction GX10 HID, 39W, Shown w/  
CM25BK shroud accessory (sold  
separately)

CT6569



Attraction PAR20/PAR30L, 39W,  
Shown w/ CM25BK shroud accessory  
(sold separately)

CT6570



Attraction PAR30L/PAR38, 70W,  
Shown w/ CM25BK shroud accessory  
(sold separately)

CT6570BK-CZ38BK



Attraction PAR38, 70W, product  
shipped w/ CZ38BK solid bezel  
shroud accessory.

CT8371



Attraction HID PAR38 holder, 100W

CT8435



Pyramid PAR30 halogen, 75W max

CTA6338



Studio PAR38 halogen, 150W max,  
adjustable barn doors, mounting  
clamp, 120v cord/plug

CTD6338



Studio PAR38 halogen, 150W max,  
adjustable barn doors

CTM6538



MRI Attraction PAR halogen, 250W  
PAR38 max

CTM8635



MRI Cone PAR30 halogen, 75W max

CTM8638



MRI Cone PAR38 halogen, 250W max

CTP6338



Studio PAR38 halogen, 150W max,  
adjustable barn doors, mounting  
clamp, CT power connector

CV2416



Roundback low voltage MR16  
halogen, 50W max, integral magnetic  
transformer

CV4416



Flatback low voltage MR16 halogen,  
50W max, integral magnetic  
transformer

CV5816



Side-by-side low voltage MR16  
halogen w/ integral magnetic  
transformer, 50W max

CV5816E



Side-by-side low voltage MR16 halogen w/ integral electronic transformer, 50W max

CV6117



Mini gimbal low voltage MR16 halogen w/ integral electronic transformer, 75W max

CT7024



Aeros small PAR16 line voltage, 75W max

CT7125



Aeros medium PAR20 line voltage, 50W max

CT7238



Aeros large PAR38 line voltage, 250W max

CT7310



Core small GU10 line voltage, 50W max

CT7425



Core medium line voltage, 50W max



CT7435



Core medium line voltage, 75W max

CT7538



Core large line voltage, 250W max

CT7135



Aeros medium PAR30 line voltage,  
75W max

CT7010



Aeros small GU10 line voltage, 50W  
max

CT1038BK-WRL15



PAR holder, 250W max,  
w/ 15W max relamp label

CT1038BK-WRL18



PAR holder, 250W max,  
w/ 18W max relamp label

CT6038BK-GU24



Gimbal, GU24 base

CT6038BK-WRL23



Gimbal PAR halogen,  
w/ 23W max relamp label

CT6038W-GU24



Gimbal, GU24 base

TXCT



Line Voltage Pendant Adapter

IF MODEL NUMBER IS NOT INCLUDED ABOVE: The product you have is NOT part of the recall and is safe to use.