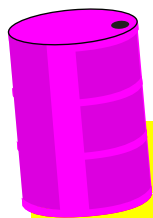


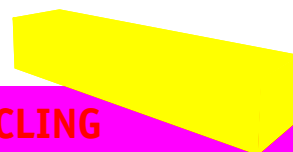


## CRUSHING CAN BE RISKY BUSINESS

Determining the best way to recycle mercury lamps at your facility is a decision that should be carefully evaluated. Which option is best for your building set-up, staff, and guests? By partnering with a fully-permitted recycling company, Bay Lighting offers a safe box recycling option to customers. This solution is gaining popularity over drum-top bulb crushing (DTC) as employers shift away from recycling bulbs internally. Before purchasing a DTC unit or continuing with your existing DTC unit, research current best practices, learn about the options in your state, and stay away from any risky business.



## KNOW YOUR RECYCLING OPTIONS



### DRUM-TOP CRUSHING

VS

### BAY BOX RECYCLING

Requires less space than the storage of intact bulbs.

Lamps can break during storage and shipment.

DTC waste is managed as hazardous waste.

Training, equipment, and significant labor involved.

May create worker exposure to mercury dust/vapor.

Employees must track and keep records.

If laws change in your state, will DTC become obsolete?

Little accumulation with Bay Lighting's pick-up service.

Box lamps in a secure box and leave the shipping to us.

Waste can be managed as universal waste.

No special training and minimal labor involved.

Bulbs remain intact lessening health concerns.

Bay Lighting tracks and issues a recycling certificate.

We partner with a fully-permitted recycling specialist.

The only way to eliminate these unnecessary indirect mercury exposures from drum-top crushers would be to keep the ventilation of the lamp crushing room completely separate from the general building ventilation system as is done at large-scale, industrial lamp recycling facilities.

U.S. EPA Mercury Lamp Drum-Top Crusher Study

**Why expose your employees  
to this risk? Just say NO  
to crushing.**

## MERCURY LAMP RECYCLING PROCESS

